Vital statistics of Towns with a population of 66,000 and over of the Bongal Presidency for the week enging Saturday, the 10th April 1920.

	Actores.	le, Total,	2 716	130	43 . 92	34	5 10
	Total, all ranges. Number.	h, Pende.	13 308	58	5	en en	NO.
	Offher	Mch.	233	69	13	80	NV
, i	Taitarles		,F	-1			1
DELTHE REGISTINED.	Boupira-	-	175	55	<u>ao</u>	=	•
DRC!	Dynamics	diapriose.	40	*14		60	T.
	Devera	V	198	90 618	61	я,	
1	Fisherst.		E)	1	1		al a
		-	90	6		16	71
	i d	10	48 19	6	*	- GA	-
BIRTHA	Still-born	market Comment	11	9	1	61	1
A 1801	Number registered	eth birthey.	257	ų,	9	13	04
			190'968	179,389	108,551	58,767	50,414
POPULATION UNDER REGISTRATION ACCORDING TO CHREUK OF 1911.			286,893	64,560	45,460	23,032	15,675
TPOP ULAT			\$29,509	114,889	63,091	31,735	34.789
	Terror.		Calentta	Howrah	Drees	M. abilita	Bhatpara
	e is			24	90	1	va .
	District		Calcutta	Bowrell	Daeca		24-Pargana

#.A. — As the weakly statement has been following from the total January 1980 according to de the previous case? are not available and therefore this columns to onthus from the rischement.

Sanitary Commissioner for Bengal.

CHAS. A. BENTLEY,

or Bengal, Musicipal Department, letter Ka. 1918 Rana dated the POth Decomber 1916 in Agure, for the column "Total of common differ weat of

CALCUTAY,

The 20th May 1920,

Vital statistics of Towns with a population of 50,000 and over of the Bengel Presidency for the week ending Saturday,

	48		SOPTIATIO	SOPPLATION UNDER REGISTRATION ACCORDING TO CHERCIA OF 1811.	DE 1911.	BIRTES ERED.	TERED.					DEAT	DEATH REQUITMEND.	WED.				
Districte.	, S	Town	•			Stanber	SAITS Sorra		4			Dymontory	Rospira-		Celler		Total, all passed. Negation.	70
			4	Yearle	Tion .	(carebuding salii births).	nathered.	Challera	Sand-pox.		Percent	derrhos.	die nen.			Male.	Treat.	Total
Calcutta	-	Calcutta .	607,674	800 83 800 83 800 83	896,067	198	11	22	Co.	ţ-a	95	99	177°	9	60 09	=	308	122
Howrah	04	Bowrah	114,829	64,560	179,389	. 07	NQ.	ω,	ţ=	•	120	25	100	61	292	6	11	156
Dacca		Dacon	63,091	45,460	108,551	25	Figures, not fornished	gd)	4	į	22	ds s	127	04	77	29	2	12
	-	Maniktale	31,785	22,032	53,767	12	å	on .	φ.	1	2	1		1	14	52	98	2
24-Parganas	10	Bhatpara	34,739	15,675	50,414		1		-	- 1		-		-1-	6/2	90	64	

* N.S.—As the weeky statement has been throughout the 10th January 1970 according to Geverance, Faulty at Department, better No. 19465ac, Cabed the filth Decomber 1915, the figura for the column " Total of correspondence of another and because the column is confirm to the column in the column in

The 20th May 1920. CALCUTTA,

Sanitary Commissioner for Bengal, CHAS. A. BENTLEY,

DEPARTMENT OF STATISTICS, INDIA

CALCUTTA TRADE FLUCTUATIONS

THE following tables are intended to show the trade by all routes, i.e., by rail, river, canal, road, and sea, of the Calcutta block* in certain selected articles during the twelve months, April, 1919, to March, 1920, as compared with the corresponding period of 1918-19 and 1917-18. The statistics have been compiled from returns furnished by the Collector of Customs, Calcutta, Railway Audit Offices, Steamer Companies, the Commissioners for the Port of Calcutta, the Collectors of the 24-Parganus and Howrab, and the Assistant Engineer, Calcutta Canals.

General Summary

Imports.—The imports of rice, including paddyf, into Calcutta* by rail river, canal, road, and sea (coastwise) during the twelve months, April, 1919, to March, 1920, amounted to 21,960,000 maunds, as against 19,973,000 maunds in the corresponding period of the preceding year—an increase of 10 per cent. There was an increase of 15 per cent in the imports of coal and coke (100,772,000 maunds as against 87,731,000 maunds last year). The imports by rail, river, road, and sea (coastwise) of Indian cotton piecegoods showed an increase of 60 per cent, the total value amounting to Rs. 9,83 lakhs as against Rs. 6,14 lakhs in 1918-19. The quantity of indigo imported during the twelve months, April, 1919, to March, 1920, increased from 17,811 maunds to 18,631 maunds. The imports of raw jute amounted to 5,119,000 bales as against 4,867,000 bales—an increase of 5 per cent in the period under report. The imports of gunny bags showed a decrease of 8 per cent (408 million bags as against 446 millions in the preceding year). The total imports of cilseeds (linseed and rape and mustard seed) decreased by 16 per cent from 7,250,000 maunds to 6,080,000 maunds. The imports of sugar decreased by 8 per cent from 725,000 maunds to 666,000 maunds, and those of ten increased by 7 per cent from 3,095,000 maunds to 3,321,000 maunds.

* Experts.—The exports of cotton piecegoods, foreign, from Calcutta by all routes during the twelve months, April, 1919, to March, 1920, increased by 13 per cent (Rs. 30,49 lakhs as against Rs. 27,03 lakhs last year). The exports of gunny bags (including the exports by sea to foreign countries) decreased from 1,275 million to 1,104 million bags, but the shipments of gunny bags to other Indian ports decreased from 49 millions to 45 millions in number in the period under review. The quantity of kerosene oil despatched from Calcutta and Badge-Badge by internal routes and by sea (coastwise) increased from 4,684,000 maunds to 5,778,000 maunds, or by 23 per cent.

The Calcutta block equivalent to the town of Calcutta with Howrah and Kidderpore Docks.
† One mound of paddy is equivalent to 25 sees of rice.

Trade of Calcutte in certain sciented articles in the twelve months, a April, 1919, to March, 1920, compared with the corresponding. months of 1918-19.

	E 17 - 12	7 . 6 . 6 . 7		
	DMC	ORTS	MIP	onts
		RIVINA, CANAL, ÁND Privinas (a)		en)
	April, 1919, to March, 1920	Aprill, 1918, to Majoth, 1919	April, 1919, 10 Merch, 1920	April, 1918, to March, 1919
		2	07/88/17/19	
Stock-grains-	18,830,960	17,100,000	3,505,546	4,323,360
2.44-	3,844,886	4,199,813	187,872	76,786
Material the sleet the	91,890,987	19,970,000	8,0939678	B, 870,624
7 april 1101 (500) (6) 00 17	101/00/001	William Co.	2 - 73 - 1	7,000
Whitehous no see see on see on	3,638,984	4/16/21/5	88/133	779,818
Wheat four as or in his as ar-	189,441	16/09	488,190	408,171
Grant and pulse to to to	4,914,786	4,(90,389	1,141,488	1.179,047
Diline food-grains on is	236/4HB	671,467	02,690	43,817
Total feed-grains	21,472,665	\$5.071,207	678,618.6	F,770,874
Opel and Oplin	100,244,127	81,751,362	96,109,084	6,714,749
Cotton, raw Bales	246731	100.745	180,5%	In. 698
er twiss and yern, Indian Mids	194,400	188,681	904,840	04,688
n piera-goods, Indian Rr	9,89,78,009	0,18,81,395	1,800,241	1,192,018
Ludigo Mils	34,68)	17,811	91.859	11,09¢
Jute, raw on " " " " " " " " Helse	5,119,391	4,846,437	1,070,000	2,105,038
gamy bags No	403 395,458	446 109,575	1,025.546,668	1,161,110,039
Lac Wds	\$7n,559	282,016	464,317	313,411
Olisseds-Lineard	3,581,821	4,887,847	3,479,360	3.410,746
Bape and mustard as on the sa	2,345,410	1,142,571	92,743	308,808
Cilk, raw as an are see as as as	3,840	9,130	6.269	3,480
Sugar-Reliand to the same of the same	13,424	151,501	387,882	74,229
y Jarellard	582,854	899,076	40,000	4,000
Test (Indian) on to an in it	2,321,300	3,000,474	3,988,791	9,765,276
Tabacco—namanniantureil	847,510	626.847	E80,671	107,198
manufactured	65,016	67,613	10,567	f.mt
THE STATE OF STREET		THE THE RESERVE		
	IM	PORTS.	10X)	ORTS
	DA HAT (aug	MIGH AND COAPT-		HIPEH, CARAL, AND MERWIEH)
		1	*	
	April, 1810, to Merch, 1990	April, 1816, to March, 1919	April, 1919, to March, 1920	April, 1918, to March, 1915
	1		2 273	
Cutton twist and yarn-lorden Miles	80,061	109,066	116,811	328,318
o o -Indian or or or	39,668	17,036	450,815	884,237
pleasenade-fortign its	26,37,13,34	20,97,00,987	50,69,57,691	27,03,139923
n a n —Ledino se or or or	2,06,00,429	\$8,09,829	0,57,44,153	2,08,56,411
Kermen of (c) Mile	8,658,600	4,899,974	b.777.06s	6,614,916
Salt	30,056,061	9,360,316	0,660,037	2,940,394
Bunny large No		-	124,052,001	543,478 284
		Inches and	The state of the s	100

⁽⁴⁾ The imports by sea are constain imports from stare lading parts only.

(5) One mated of paids is equivalent to 15 poors of rise.

(6) Including figures of Budge-Budge trade.

(6) The imports by sea include imports from other Indian pasts, together wi

Imports of Principal Articles Into the Uniontia Trade Block by Rail, Road, River,

STATE OF THE PERSON NAMED IN		- 115	3846	12-16-18	Toop-u	RALLER		100	(6)		1 17.	13/6	
11/9-77		'n	for and pad	dv	I WE				1	Cosi and	Cotton.	Cotton twint sud	Ootton
Whener imported	á	ithon	Pandy(a)	Total (in sice)	Whent	Wheat Sour	Gran and pulse	Idad- grains	Total	com	PRW	(6)	Indian * (b) (s)
2017				(40 4907)	- price					1	100		
RENGAL		Mds	Mide	Mds	NA.	Mdn	Mde	Mda	Mda	Mds -	Bakes of	Mde	Rai
iurdum	-0.0	207,279	494,649	40,40	2,969	367	29,788	346	676,183	19,882,616	281	- Bb	16,6
Hebbom	SPI	\$44,130	10,214	330,132	9,674	49	1,709	- 6	864,989	960 HU	224	128	3,2
in obstem		8,491	78,984	17,400		14	1,939	1	36,596	175		896	80,6
ildoapur		2,514,639	109,713	1,418,010	******	21	14,019	189	1,630,039	3,877	156	1,808	8,11,0
igoglijy	450	998,700	832,004	1,208,494	1,181	312	44,327	19,995	1,005.635	209,347	58	47,101	23,83,8
4-Parguests	No.	2,176,019	1,290,600	2,000,785	448	86	86,035	1,660	2,011,863	100,000	1,128	20,878	9,00,9
ndin	E.	\$4,778	81,744	107,118	33,614	4,831	783,605	40,160	007,998	3	1,063	409	3,43,0
		110,978	6.017	117,748	55,875	612	918,610	4.0	496,648	Distance of	34	PROPERTY.	17730
preliferind in	***		ACC. 24	THE RESERVE	LANCE STORY	DOM:	0.000	38,502	100000	30	GALLEPPE	30	34,01
HOWDERS NA	P44	107,936	79,040	187,849	807	-61	208,484	1,108	410,499	*****	1,076	49	1,6
Shulus 40	***	143.793	457,977	474,959	2,210	24	17,488	314	604,901	market	178		4,81
ajahahi as	***	6,874	358	6,614	13,196	100	111.342	******	- 131,951	en 612	-16	#1 FEB.5	4241
lucipur	***	\$1,018	137,311	113,132	25	Miles	9,643	- 547	110,984	\$61/64 T	18	- 1	16
aignal@Uzl	***	619	7,882	1,070	206	94	,	Name of	2.045	271/61	7	8	6
wrigettug		583	1,296	1,633	715917	estari,	.10	. 80	1,490	nema	201001	11/101	1.6
nogour as	FEE	6,150	7,050	12,068	9,973		0,596	1,061	28,816	·y iii	1.079	23	2,5
ogra wa	ug.	77,188	269,700	181,810	- 81	+10'04's	0,679	3,673	141,128	BALANS	10	11	4,1
alga	100	3.441	378	3,884	27,469	1,377	199,700	bar.	236,143	NEW COL		89	- 73,13
alda m	100	1,553	1,448	2,458	97,007	1,193	17,307	7,340	AT,163	-	9	11	- 2
nosk Suffer	1100	421		449	996	199	302	ENGLAN		Beause	Hall Co		0.00
Market State of the Co.		1000000	144466	7.	-	TO PRO	120,700	1	1,841	hors	South -		A
100à	144	63,577	818	65,732	3,923	192	211,300	11,318	104,402	******	14,111	716	7,0
yamaingh	***	1,678	HAMI	1.678	- 517	3.0	11,118	11,893	24,640		1.107	336	7, 33
eridpur -	-	36,096	8,1351	61,576	10,351	751	122,347	7,643	902,848	pron	710	132	9,8
skargauj a	MA	1,782,200	\$11,417	1,761,461	35.00	13	4,871	Beden	1,787,107	EV2.490	20	110	2,11
Phone (Induding II	m	20,612	397	99,666	******	atr Mr	ross.	L,204	\$2,162	Carrier .	161	to	- 1
San San	_	TEST .	2700			1	611	1	3010	A 14		TO THE	BACKE
100	F-14	13300451	ri-dge	Charles No.	grante I	-	811	Soc. #10	818	0-70-04		30	2.47
		100,452	0.16	130,467	4	49	4,790	200.000	134,391	Avende 'N	\$.035	relies	dorsen .
	534	4,713	******	G711	171000	1910-	107755	H1711	6,713	to Para	- Cartest	datas.	1,44
2 orat of Bought	- j-	1,826,300	3,675,179	10,111,200	1112,498	13.090	1,926,856	141,637	17,414,000	40,166,890	28,443	76.843	39,67,96
DO THE			21 4 100		44.4	The state of	-	100	10	No.	144	5638	
OTHER PROPERCIE		000000	50,700	1000	Land		5. 25	4.1	77 1	100		TO BE	1000
AND PLACES		1-7	10.50	04077	30433	334		5 (3)	100	C	-		1.00
iur and Orlea	-	177,571	42,381	204,049	440,065	51,896	1,029,165	222,050	1,410,084	60,600,684	193	a, drae	10,94,7
406 till tol	sie.	130,334	166416	161,098	5,384	110	7,755	607	274,999	4,016	- 83	116	43,3
P. of Agra and On	db	8,498	141444	2.486	1.886,018	106,688	789,177	111-478	1,878,741	91100	17,754	2,521	15.38,6
injali m	140	10,630	*******	16,430	1,108,804	37,850	78,884	6,401	1,210,761	leton .	18,782	2,651	2,27,71
nd and British Del	lue	7	Menas	7	was	HELD	941441	21100	7	A CONTRACTOR	7		10,6
phisting.	3	400	10.1	THE R		4	4.50		- 333			-9	- August
siral Provinces a	They .	1,400	Apple To	1,618	1,494	Last No.	30,394	Lan	41,596	todays .	349,777	64,689	3 (,80,1)
		0.270	35.00		1	-1/	- 100	100	14.12			100	7
Ellips House		#.458 T	No. of Lot,	9,816	279441		3,134		10,645	1000	2,839	24,050	9'AC'RE'S
	641	*****	79753	Eq. Ma	8,845		22,800	1,503	48,337	Manual	18,188	46,717	94,02,11
	No.	11,345,473	2,083	11.367,034	-848	-01101	679,785	252,658	13,081,227	14460	6,648	****	1000
Jputeus and Cents	_	497	- 011	817	aqur ,	19	8,000	FIL	2,170	. 11	180	******	8,10,6
		- 652	The same	Sealer C	1		C d his	12:3	3200		Pee	1-25	-
	100	25-1432	******	Motor	-	- Maria	6,016	MARKE .	6,515	PANE.	8:20	132	\$5,00
	-	To be	Media	2/820-	arment.	1,348	*****	1,204.	8,454	APPEN		4,018	TT, SU. SI
oobar Islaude	H1	mass	201414	argan.	- Haber	999419	AAT YOU	ALC: THE	442-4	Parette .		271307	- magai
TARREST THE PARTY NAMED IN	4.0	19,530,960	2,888,568	11,900,007	3,000.584	168,491	4,046,765	710,464	31.072.698	100,778,177	964,731	254,762	7,77,60,20
1 (1919-20	100.					1000	1000		-	The state of the state of	- Carlon	- and a second	The standard
RAND ININ-SO	-		4,599,818	19,075,039	0.386.199	85.449	8.100 Bug	679.447	\$5,003.005	85,791 246	120 748	207.000	K 34 24 W
[1919-90	Fac.	17,348,395	4.189,818 1,934,447	19,875,600	0,386,137 0,645,214	112,002	6,100,363 5,600,757	416,004	\$9,091,237 30,819,043	81,781,845 78,600,368	180,745	887,816	5,76,76,30 3,66,95,0

Onnal, and Sea (Quantules) in the twelve mentile, April, 1818 to March, 1920.

100	-	PER	- 7-	OHA	RUGS		BIN	AR .		Ton	AGOU .	Supplement
diga	Baw(d)	Gunny- bage(4)	Inc	Limed	Hape and austhed	Silk.	Refued	Dite.	Ten, Indian	Gasmed- Inclured	Mann- factured	Whates Imported
Mar	Bake of	No	Mds	Mds	Mda	Mide	Mda	Make .	M do	Mds	M isn	Винол
	400 Bu	209.478	81	731	*16,169	0000	10	700	11	501	B	Burdwan
	W1718	54,163	122	673	3,816	MATERIA	30	.819	1	1992013		Birbhum
191.349	494 1444	19,984	40	Lines	140	rivers	×	F		100	- 66	Dankora
MX194	30,500	148,489	- 13	103	100	116	minus.	46,763	Mark	48	100	Midnapur
94	89,401	110,861,081		2,100	2,961	4	170	80,485	10	20,413	1.00	Ropotity
ne het	317,483	276,612,270	CATALON .	130,6	0.014	131903	22,000	86,621	34	8,449	6,739+	24-Parquent
691	324,618	919,716	*******	76,741	1,718	178	T.ODE	22,Te8		100005	16	Nadia
350	34,718	80,080	3.064	26,702	35,981	4,201		196	1030	1,379	1,013	Muchidabad >
	108,999	(0,411)	with.	6,497	3,636	794941	Means .	136,360	Pipelia	4.860	50	Jemara
	70,193	90,761	-1550000	2,077	HALLO,	WANT.	Total de	10,510		747		Klimba
22	176,690	3,773	Extrated	18,000	3,005	ALCOHOL:	nort.	- 18	1000	303	30	Rajobaht
23	58,485	480,316	rent.		9,410				31000	303	20111	Dinejpur
-	21220	\$17,878	Pariti	Himb	9,808	MODES		20	t are see	103,409	100000	
BEASE IN	170,359		13.	1000	12000	ADSHI	est par	511307	1,019,480			Julpalguri
HI321	98.868	25,144	32.000	418	11,474	Estém			964,199	0,600	.74	Darjesling
-m	703,090	673,978	338	5,971	0,100	******		110	35,630	196,045		Bangpag *
Steen	348,800	34,847	*101904	3,970	10,000	******	- Series	77		111	steels	Bogra
****	247,868	43,683	NESTA	14,447	13,390	ANNA C	30	No. of the last	16	1.0	- section	Pabua .
	16,00	-910	18	2,108	1,847	296	40.04	9889	mine 9	314	198455	Malda
parent.	- 104 ABR	1,746	Health	M dev	3,875	844 984	inerss	3,000	estelle	44,306	699.40	Cooch Hobar
Place	81 B.660	44,006	- L	1,073	0.833	som:	691	81	1,040	168	10	Danes.
	650,058	89,840	spane _	(433	30,603	917.009	- 18	1	Setane	137		Mymeoslagh
W/ 200	804,001	101,966	detain.	3,612	12,576	dradge.	36	900	*******	107	18	Enridpur s
01109	8,601	313,001	rain.	906	174	ankest	- 6004	260	99	613	496311	Kakachan)
mere had	189,889	14,683	passes	1006	5,500	313 100	Vallety	991.598	20	563	Signer.	Tippers (including f
togate.	1,000	4,797	Appear	6,417	Miterit 5	- because	FREELS	491114	with .		296 107	Nonkhali
iner	3,315	11,359	U NAME I	Service	5,200	vacani.	100.00	501100	6,700	3	- 10	Chittegong
189344	Special Co.	4,410	reality.	Trename Z	- spine	Marcal .	SHALL	*****	- 41	941 234	order .	Oldtingong Bort
1,211	4,603,900	405,650,120	3,043	163,671	178,469	2,877	\$8,970	300,881	1,808,114	493,260	19.694	Total of Dingui
									110			OTSER PROTINGE AND PLACES
0.011	343,646	1,087,084	272,612	4,217,390	471,616	- 14	9,114	85,978	41098	345,674	31,641	Biting and Orlans
	979 799	188,018	54.108	03,700	160,983	900	- 3	81	1,004,987	120	100	America
7.127		-879,250	110,171	163,485	1,009,613	idense	4,404	02,021	5,916	1,416	1.691	U. P. of Agen and Q
		107,000	115	823	dia,ma	71	pertiv	1,794	234	71	44	Punjah
		1,248	Trease	394	- 10,976	days yes	196339	Make.	63	- 1	19	Stad and Britists Br
071 HH	at man	200,000	31.80	100,867	66,918	-	156	herese	41	100	5,433	Cantral Provinces
-	MINIT.	21,512	* 1	101.04	113,060	7	9,994	- 1	896	fictes.	386	Bumbay
280		\$9.578	8,997	600	0,010	411	88,679	23,796	187	17.078	866	Madras
PH PH	and the	18,386	81,016		Mente	WATER	103	1,440	- 65	33,469	1,862	Burute +
	C may	80,687	1,010	nam,oe	64,686	matter 0	Later	170	13	App No.	26	Itagentant and Om
acm]	Min	tuin.	251	arrest 1		Minte	coups.	PARTE	16	*****	and of	Missin's Territory
	P14500		100.00	801-00	er an	*****		647	10	Control of the Control	555	TO THE PERSON
	P1-100	900	201700	000 -00 007 000		100 mm		4,144	rr and	Shares.	204 10 K	Nicober bleads
					The second second second	F	and a				-	A COLUMN TO THE REAL PROPERTY.
8.431	-	400 000 450	57- See	3,581,001	2.345.450	2.54%	10.454	Sept Man	2,221,801	887.810	65.076	1919-107
	8,119,561 4,866,681	400.200,458	\$78,599 \$83,534	3,681,821 4,087,247	2,348,410	2,845 9,130	151,834	\$63,344 873,866	2,231,803 3,096,474	Daniel Control	A Francisco	D. C. C. C. C.

⁽d) Excludes imports into the mills outside the Calculus block which are 5. \$3.888 bales, but local-les imports toto the Eighterport Ducks, namely, \$4.512 bales, but local-les imports toto the Eighterport Ducks, namely, \$4.512 bales, \$1.00 bales by road, and \$4.549 bales by sm.

TABLE III

Statement of the Routes by which the Articles enumerated in Table No. II were imported byto the Calcutta Trade Block in the twelve months, April, 1919, to March, 1920.

1100		1515		Food-0	RADID			-10 Ct	350	Cotton	Cotton	
	Routes	liles	Paddy (4)	Wheat	Wheat	Gram and pulse	Other - food- grains	Dani and	Control of the W	twist and yars, ludino (b)	piece goods, lod is n(à)(c)	Indigo
		Mds	Mda	Mon	Mde	Mde	Mda	Mds	Bajes of	Nd:	Ba	Mds
	E. I. Raliway E. B. Railway (loctualog II.	034,068 1,145,446	908,890 774,176	2,338,736 871,214	145 994 8,756	1,976,028	237,487 71,147	76,697,479 6,488,610	400 lbs 36,804 2,868	8,336 2,094	\$2,01,064 +14,08,083	4,661 1,801
	O. Itailway) AB. Railway B. A. NW.	5,446 628,325 646	101 171,057 1,443	3,789 745,804	2,012	883 88,449 487,791	39 8,028 118,806	184841,489	105,720 Ch 944	189,197 81	6,02.57,084 30,667	360 9,946
y rail	Defermay Defermant Karighat-Palta Raighat-Palta	193,101	116,841	504	== 1	753	11-14 11-14	hippart wednes		Alle sea adjuster	2,906	11.00 201
	Howesh-Austa and Howesh- Senkhain Light Rail- ways	19,003	T,004	411.00	- 1	V 33		abetri	deces	49-513	30,710	
	, any	1135	211		4	1000	- v	SPECIAL PROPERTY.		CT . 3		
, stype	Bengal and	676.567	32,108	11,710 76,707	472 6,890	81,681	78,056 7,438	90	20,188 36	B94	3,44,189 11,486	
\$44,0021	Awam U. P. of Agra and Oudh	46,036 ******	97,589	760	43 14	1,338 8,814	607 18 2 C	4,948 		10	97,764	-
bgat	Sec. per ter	4,260,884	1,500,180	418,810	848	439,878	Tiffata	8,940	2,829	60,050	31,47,200	453
baos i	931 768 EN	638,913	80,606	Ins	Miller	38,467	1,606	186,886	730	18,196	12,11,115	
00k	20T 156 201	11,868,995	2,986	1,87%	0	998,899	232,866	Jagaret .	16,250	femise	47.00	1.00
1	[1939-00	10,600,060	1,788,588	8.688,684	106-441	4,048,786	788,418	100,772,177	244,711	284,763	7,77,90,970	18,893
olal .	\$918-19 m	17,848,988	4,399,818	6,186,187	88,409	6,106,383	671,467	87,781,343	180,745	957,625	1.74,76,370	17,81
1	1917-18	18,002,184	2,854,467	8,042,314	112,602	5,699,737	418,694	76,401,505	186,946	485,308	8,08,06,061	44,90

100	T	, 101	H	100	OLLES	BETAN .	San l	800	1.1%		Tona	000
	Routes	Baw (d)	Guany bugs (s)	Lee	Linned	Sape and mustard	SUR, raw	Reflued	Unredued	Tea. Indian	Onmanu- lactured	Manifec- tured
10		Baltaof	No.	3161	3fds	Mds	Más	M du	34 da	Mds	Жф	Mdr
	E. I. Rathway B. B. Rathway (including B.	400 Nos 197,988 8,120,806	1,871,016	971,073 \$1,628	091,870 167,398	1,697,026 208,638	130	7,844 35	105,335	3,777 1,863,984	7,896 496,836	16,163 1,493
By rail	O. Railway) A. D. Railway B. N. Railway D. and NW. Railway	498 8,767 10,421	48,961 888,841 24,647	180,868 180,03	8,817 A4,982 3,810,680	741 77,512 400,272		48,648 6,071	18.824 69,643	497,897 6,663 68	78,368 47,348	4,883 131
Dyrau	D. S. Railway Kalighat-Falta	11	164	40000	202000	net sta	Arbana .	9.55/50 864.000	1994 M	207,294	100111	45mm
	Haliway Hawrah-Amta and Hawrah- Seakhala Light Bali- waya	1 8,084	89,647	garage	11		ASSES		619	1954	90	, ,
a, river	Bengal and	1,918,968 476	\$02,456 9,184	36	0,416 226	20,913	645	430 107	8,419	79,108	894 17,783	178
agai mar	Assem (U. P. of Agra and Oudh	104,718	79,039 338	12,460	84,93	85,467 897	- 41	101	13	3,163,967	318	500,5 100,5
, bosh	518 at 150 456	418,600	686,374,365	07000	11,560	15,000		3,471	397,000	108	28,161	
is road	and the con	87,476	9,944,001	P11880	196	100	998.651	91,780	89,747	1,000	11,619	50,011
33.500	10 NV 100	34,600	26,841	45,534	1	30,874	. 1	8,707	1,660	278	36,367	3,300
	{ IN 18-100	6,119,861	408,394,408	678,399	1,011,031	2,549,410	3,540	69,636	162,044	1,121,302	867,810	10,61
Total	hi m = 1918-19 m	4,866,831	446,300,070	388,935	4,087,242	3,142,971	3,100	191,001	173,166	8,098,474	688,567	\$1,88
	4 1917-18 ***	4,507,384	488,061,212 e	611,703	1,589,467	3,004,349	1,294	260,000	319,084	\$,838,676	\$40,084	13.48

⁽a) One mained of paddy is equivalent to 25 searcht rice.

⁽⁴⁾ Excludes imports into the falls ougside the Calcuts block, which are 5,045,652 bales, but feeledes impure into the Eldewpow Docks, eachily Sales.

(4) Including garay-cloth, 3 packs of cloth = 1 bag.

TABLE IV

Imports of certain Articles into the Port of Calcutta by Sea (Foreign and Coastwist) in the twelve months, April 1918 to March 1820.

	COTTOX TWIS	F AND TARM	Corrox Pi	cols-nouna	Kernenn otl	Salt
	Foreign	Indigs	Fernign	Lauten	erstoegus off	2946
олию»—	Mdo	Mds	Ra	Re	Mde	Mds
From United Kingdom	87,780	111441	95,92 98,900	36.90	1	1,017,015
4 Other constrict as in the second	0.007	-1000	1,76,99,845	Art ME	3,083,489	6,848,43
Total	47,670	sperious	30,00,00,01	- produce	3,021,457	En. 681,88
DOARTWINE—						47.4
Pages Beltish Poyta ta-	100	D- 114	OF BUSIN			13.5
Bihay and Orian es es es es es es	BI	Legate	a some	ilgo tube	146145	white
Bounday see the ten ere very see see	1,445	37,338	5,00,000	1,00,07,893	166913	404,81
Madras in " " in an ar in an in	178	166	33,170	8,87,465	on a	derver
Burchs	- was	1,848	88,86,768	1,01,000	3,400,049	dri.
Total «	3,004	26.662	10,11,430	2,05,09,480	1,436,940	476.4
£1010-90	● 80,841	89,641	24,27,17,260	2,05,09,628	6,450,400	10(900,00
URAND TOTAL 1958-19	100,055	13,611	70,07,00,037	19,09,020	4,829,074	9,898,00
1017-18	60,716	5,440	32,01,00,001	95,210	4,991,498	7,944,47

TABLE V

Exports of Principal Articles from the Port of Calcutta by See (Coastwise and to Fospign Countries) in the twelve months, April, 1919, to March, 1920.

			1	Food	GUALEN	March .					Cotton	4
	Hier	Paddy (0)	Total (in tien)	Whete	Wheat	Gram and pulse	Other food- grains	Total	Coal and	Coston,	iwist and paru. lonies	Cotton place meeds Indian
Countwine-	M da	plide	Malu	Mels	Mela	Mda	M da	Micla	Mda	Bales of	Male	Ra
To British Deriv	740	NAME OF THE PERSON	240		231	Dis	туры	1,126	34,164	104	5 500	4,700
Billiar and Orben	36,338	#3,069	40,056	811	1,407	5,664	444441	49,718	5.041		3,649	
Bombsy	11,956	mms.	11,956		EVI side	12,981	CMETT	24,887	H20.412		C marin	44+44
Madeur day	966,944	114,478	907,790	R,370	p34	490,061	1,477	1,449,917	785,898	TIPME	40	inem.
Barasa	11.195		11,196	52,393	848,946	962,720	20,678	700,786	3,706,97B	102	133,289	\$4,87,078
To Indian Form	11-4		7 73		Tier is			4.00			7	
Total	916,368	187,567	1,009,317	83,209	247,204	784,318	41,960	3.218,121	0,839,574	179	136,598	14,71,805
Pacetgn— To United Kingdom	10	2249.17	10	80	HILL	89,792		\$4.867	3,398	0,901	1/1417	
A, Other constries	1,000,178	5	1,289,181	34,883	82,00	020,000	94,638	1,885,584	18,000,300	186,010	07,748	1,41,441
a Gibiel	1,989,188		1,080,191	34,918	90,922	5311,825	24.636	1,088,461	15,843,419	189,250	97,748	1,86,461
(1017-80	2 905.548	, LB3,679	3,391,028	221,88	486.198	3,243,208	45,890	4,216,674	24,199,186	989,390	934.316	14,09,24)
GRAND 1918-19	5,323,160	78,786	5,370,626	770,313	408,171	3,178,067	41,817	7,770,874	6,734,760	96,898	24,268	11,07,031
1917-18	2.019,287	-808	2,019,635	81,693	809,411	1,329,782	46,073	4,285,300	19,905,396	43.542	114,978	26,06,643

		\$1	THE REPORT OF THE PERSON NAMED IN COLUMN 1	1	Othen	ND#		800	AR	2	Tol	14000
	Ledigo	Raw	Guony toge(b)	Luc	Licard	Repo and mustard	EDR. FAW	Rodned	Tip- redued	Tua, Indian	Un- manu- fue- furest	Manufac-
loan wise—a	Mds.	Sales of	No	Mds	Mda	Mde	Mda	Mds	Mda	Mds	Más	Mda
To British Ports	Mich	atto That	100	150	- 1				or entitle	27.15		7-13-
Bengal			6,533	Asstar		Miles.		2,672	9,108	B	233	1337 ·
Biber and Orlina	Marie O	Sales .	27,271	-		- 194	Miles	470	935		2,881	67
Bombey		40.111	3,209,850	Market -	Mend	are and		84.840	to the	24 401	als is	- September 1
Madras ***	229		1,645,366	106	\$11.70	1,516	2864	SCD,746		100	APPYER	7
Burms o	441949	700	40,280,048	2,697	yantist	6,552	16	100,001	13,761	19.187	161,171	8,81
To ludion Ports	- 4							344			- 4	
hondlebarry	GHTT.	want to	arm	esabet	410.000	Paster.	Minn	425.540	******	er.in	Name and Address of the Owner, where the Owner, which is the Owner, whi	615349
Sotel	anti	916	45,981,170	2,902	11170	R, (906	16	171,187	16,889	10,196	127,018	T,14
Fasting— To United Kingdom	1,004	1,630,146	308,860.568	141,138	2,011,563	19,000	1961	н	32,360	2,073,444	.39.179	81
or Other countries.	10,810	1,630,944	868,984,869	840,067	1.087.717	74,614	- 3,089	16,861	761	895,921	08,074	5,61
Total	21,423	3,000,090	977,316,838	482,315	9,879,860	87,565	5,300	14.270	23,123	3,209,065	122.263	0.41
£1919-20	31,682	1,070,006	1,072,540,688	484,317	2,679,310	96,761	6,303	\$87.562	10,001	3,968,703	369,631	12.60
GRAND IFIS 19	34,684	0,100,010	1.181,230,038	\$18,618	3,419,746	\$26,955	3,480	74.236	3.308	2,743,874	107,]28	7,64
1917-18	38,900	1,811,978	1,006,676,524	426,080	579,54X	486,085	4,783	7,60%	7,683	8,412,664	197,669	4,70

⁽a) One manual of paddy is equivalent to 35 were of rion. (b) Including group, cloth, 7 yards of cloth - I bas.

TABLE VI

Exports of certain Articles from the Calcutta Trade Block by rall, road, river, canal, and sea (coastwise) in the twelve months, April, 1918 to March, 1920.

	COTTON TW	MTA TARK	COPPOS EI	nonno ons	3.	K Broden	110 av	
Whither experies	Foreign .	Indian	Foreign	Indise	Gunny	Prima Calcusta block	From Bodge. Budge!	that's
Buccal	Mde	Mds	Ra"	Ba	No	Mds	Make	Mds
Deplorah in in for ro	- los	7,107	99,48,915	5,45,004	1,313,470	\$5,546	180,016	353,010
Diebhain	300	12,783	24,65,021	Kilkhil	101,004	806	101,00	174,611
Bankura es es	908	10,000	10,57.668	11,899	127,836	1 F .585	1,849	104,000
Midnepur	14,200	12,393	140,00,001	4,88,809	472,430	38,674	107,187	246,145
Hookbly an en en en	7.861	997	17,77,844	4,81,902	891,990	57,88A	141,739	201,310
14-Pargagas , so on so on	1,000	3,131	11,11,011	6,09,378	1,283,579	190,460	65,496	981,891
Nadla us so se en se	2,040	34,429	37,65,56H	10,71,889	199,846	17,663	P0,170	200,402
dentification in the second	393	8,816	\$2,00,004	3,37,541	466,635	4,483	116401	182,806
100000 m m m m m m m	2,580	7,009	\$8,86,84	7,86,513	187,670	18,120	86,992	177,008
Chulma	3,950	1,662	18,06,843	7,07,065	919,910	17,482	ED-HSG	363,421
tajabahi	13	1,018	10,00,079	8,06,873	276,000	5,047	44,745	113,440
Эментрит не от на		1,913	\$2,71,048	10,65,778	455,435	9,474	84,336	199,682
Jalpalguri	900	4,114	86,74,848	18,05,798	804,565	/2,079	87,670	177,110
On a implicate	266	1,458	87,49,294	2,09,580	207,000	1,191	64,031	114,648
languar as as as as	589	N.Delk	1,00,08,897	14,20,489	944,330	1,696	119,099	410,631
logra on my ten our mor	27	1,011	07,67,004.	28,74,087	416,043	810	808,00	248,716
Abox as an an an an	6,085	7,040	39,77,419	17,49,784	165,866	1,171	362,873	907,007
	437	7,696	39,10,210	0,10,070	610,860	110	0,904	or, No
Insula Dahas	69	1,100	97,01,483	1,34,100	312,545	222	96,870	E04641
	17,894	18,008	1,15,20,930	20.07.588	174,000	18,384	490,681	640,161
D8005	6,901	8,167	67,38,400	71,43,564	193,574	D86	66,799	617,611
kymoemingh on an an an	18,101	3,845	26,85,000	18,16,390	247,189	12,901	70,484	124,040
Pikridpar	12,069	- Process	19,81,400	28,14,790	0.00,007	10.610	81,784	809,910
lakarganj es io m m	1	510	-49.51,380	THE RESERVE	140,466	554	161	169,020
Cippera (including Hill Tippera)	2,133	13,460	29,88,891	1,06,730		- 60	#1	4,984
Nemakija.li sir sav srr tas	2,009	- 10,711		3,47,570	89,000		29	
Chittingong	7,180	990	7,61,308	5,08,767	257,767	900	47	\$1,941
Objittageng Port	81	1,107	17,84,650	b,77,191	28,167	10		181
Total of Bengel	104,785	175,696	23.36.81,807	3,04,78,931	10.616,806	243,274	8,390,840	6,010,480
OTHER PROVINGER AND PLACES		-	1.6		1.50	12011	1150	-401
Bilar and Grien	30,656	99,696	7,46,88,410	1,05,00,700	9,588,518	8,848	1,553,949	1,800,401
Amelia on our set our our	16,980	20,764	2,43,43,443	37,00,925	1,704,730	14,096	77,430	#111,04E
U. P. of Agra and Oudh	2,340	6,748	4,12,84,881	49,89,181	10,336,939	2,483	1/450,000	19,007
Punjah at an an an an	8,939	1,008	2.00,81.039	11,22,595	11,064,008	178	180.054	100
Sind and British Belochisten	181	100	3,56,313	10,310	2,852,601	382	444	144
Jeuteal Provinces and Herer	802	1,298	26,00,901	4,12,365	6,140,144	3,010	30,004	4,996
Mornholy in ser an one one	2,479	1,383	25,26,903	3,09,342	16,684,160	6,194	176	let .
Madest of the second	3,636	10,842	16,49,500	5,48,890	15,180,048	3,010	1,170	176
Brigage on the fee for	9,889	130,082	45,05,174	24,07,078	40,286,068	2 1	196	469
Rejputous and Orpheni India	108	183	16,00,844	1,34,438	2,075,850	2,107	449,063	0.00
Kaslımir State	4 . 4		-1.068	3,084	13,341	AG .		200
Minam's Territory		10	8.43.485	4,030	1,049,601	3,614	- would	140
Мунева на на на на	sap.		17,860	1,332	540,910	in		- 44
Minobar Inianda		-	8,89	MI :		NP.	1	107 193
Port Bialt	100	160	25,290	4,780	600	and a	+94,	
f 1939-90	144,683	480,848	30,49.27,631	6,67,64,522	194,083,601	388,964	9,388,711	9,868,011
The second secon					The second second	1	And the State of t	Burney and the same
GRAND TOTAL 1916-19	339,833	384,237	27,08,18.292	5,94,85,471	143,879,864	395,933	4,586,966	7,040,384

^{*} The value rates are fixed quarterly, and the monthly valuation is made at the value rates of the preceding quarter.

Fincheding group clock, 3 perds of long. Sudge to Ordentes in 1819-20, were \$15,522 manufa, so against \$35,522 manufa and \$25,527 manufa to 1818-19 and 1917-10 respectively.

Statement of the Routes by which the Articles enumerated in Table No. VI were experted from the Calcutta In the twelve months, April, 1919, to March, 1920.

			TAILS	SOLLION D	: worke de de la companie		Exam	FIRM OIL	
	Nortes.	Foreign	Indian	Foreign	Ladian	Ouncy- bagsf	From Osloutta Block	From Sudge- Budge	Sale
		Mak	Mds	Se	B4.	No No	Más	Mds	Has
	(2. l. Builway	0.677	71,306	7,06,79,000	27,70,443	18,104,784	87,279		1,470,888
	A. B. Railway (includ- ing B. C. Railway)	5,078	100,270	7,34,06,994	1,87,15,694	* 6,076,801	19,591	837,388	2,664,980
Am In a	A.B. Ballway	2,410	24,874	1.03-06,719	10.00,040	148,578	6,467	1,859	210,040
	RN. Hallway	1,170	04,986	84,69,675	14.36,658	6,130,919	5.997	11,614	911.00
	B. d. R. W. Reilway	428	10,854	4.00,17,361	1,08,65,4996	4,760,169	i,la1	740,380	744,380
-	O. & R. Bellway	631	1.140	66,77.140	4,40,778	1,635,404	1,821	670,356	74
	Bowesh-Amia and Bowesh-Suckhala Light Ballways	1,667	***	B.67,788	*49	.87,496	20,348		42:419
Myt pidl as	{	8.785	617	50,JH,680	6,80,868	£ 11.444.989		49-100	
,	N.W. Rollway			1	1	11,444,789	- 4	48,760	,
	G, I. P. Raliway	1,894	1,300	40,16,804	1.00,000	14,671,769	2,612	99/747	T
•	B. B. & C. I. Radbray	170	€NI	18,07,365	9,80,600	2,310,342	27.5	14,999	_ 1
•	Nadt S. M. Ballway	8,270	\$,997	18,47,084	8,18,408	7,968.480	11,796		20
	H, L. Ballway	34	*10	63,913	298,08	1,807,931	436	219	
	J. B. Battway	,	- 11	4 64,698	18,766	151,884	991	764	на
•	N.G. B. Rallway	+11	10	8.43,888	4,809	748,638	8,016		
	Other Railways	194	6	19.23.116	\$,07,077	347,781	1,710	56,497	£1,130
	f Bengal	80,846	20,851	8,15,87,628	1,27,29,507	1,017,118	25-422	439,605	1,869,104
τ	Bilbur and Orlma	987	. 1480	18:04,351	2,79,224	1,001,269	16	-	14,638
obenium	Acronia or or or	16,018	6,441	1.18.77-146	46,18,727	009,584	7,996	96,711	467,835
	U. P. of Agrs and	61	30	9,78,071	17,504	241,163	98	.91	
Bg. bost	M 400 VII 445	9,336	м	11,70,060	1.69,007	416,700	109.566	160,486	1.908.427
1, 7084	L ' ass	à,eus	606	14.20,305	8,94,417	HLO	138,044	6,780	149,881
yr 100	III III III III	19,687	136,600	45,77,876	14.71.808	46.38 Li 170	,,.	17,848	37,417
	(1919-80	186,933	680,348	\$0,49,87,881	6.67.01.111	150,063,801	88.8,004	4 (199,71)	* ************************************
c.	•.						~		
12	stat { 1010-10	300,034	384,337	17,08,13,191	31,98,84,411	243,278,284	210,051	4,346,996	7,940,894
	C1017-10	316,046	487,093	33,93,44,469	2.18,08.679	100,715,004	814.028	5.056,974	7,338,017

DEPARTMENT OF STATISTICS, INDIA, D. N. GHOSH,

May 27, 1980.

Offg. Director of Statistics.

Onchr. Secy. to the Gout of Bengal.

CALCUTTA, .

The 18th May 1929.

IRRIGATION DEPARTMENT, BENGAL

IRRIGATION OPERATIONS FOR THE OFFICIAL YEAR 1919-30.

Area leased for Irrigation up to end of Merch 1920.

	1	• 1		44	11,		Table Co.	bani edb o		Ditt	DETAILS UP ARRAS LEASED.	48843	CEASED.			RALE	Raturati.	: 4 1	Safferand.
		•) militaria	ediami	*pe	ariá ny	, cha p	7		961101	SERVED PROPERTY				161		Ē	16-16.
District	*	Descri		D lief Seinmiself	init operat.	alitie spradould	e siamizonqa. Jub belayini e edi ni qu Misom	ne demit zolog d biteritzni zebite z inel ożab solos	perel artel·gao.l	Armin	1442	- victors Scy	Hol-weekler.	ToloT	Jasel beard	Darling month.	to bee of qU.	dames salved	he bes of gill difficing
				C. 17.	C. #L.	C. Fr.	Acres.	Acres	Acres.	Acres	Aurea	Acres.	A Tea.	Acres.	Acres.	Inches.	Inches, Inches, Inches, Inches,	Tuches.	Tacher
	Midnapore	plodi	1	1,411	1	:	80,475	71,749	77,988	3,149†	•	1	:	3.149	Au, 137	12.9	64-68	0.34	58-17
Midnepore	Panchkara	Sales	•	522	25 29	29	969'9	7,833	7,076	1 N3	4 4 4	1	:	247	7,323	99.5	58-06	1.58	58-98
Hoursh,	. Tydel	Tridal Reaches, Banges I and	les I and	į.		***	:	:	:	1	*	1	;		:	45.9	16.11	0.61	92.20
		Total Midnapore Canal	Janes		# 6		170,78	79,082	85,064	8,396	7 84 8	4		8 89 8	88,460	:	:	1	1
	Total	Total of the corr	Bujpendsauno	1		1	:	# # *	79,440	63	:	:	:	922	80,362	: ,	. :	1	1
Burdwan	and Eden Canal	Canal	1	000'1	:	:	21,344	30,366	19,610	1,600	105	29	:	1,734	21,344	066	09.89	0.22	29.19
Hooghly.	,	Total of the corresponding pariod last yest.	guipque	:	1	: -	20,366	26,439	19'81	619	437	52	†	1,169	20,790	1	:		÷ •
		GRAND TOTAL	JAL	:		:	914,80,1	89,448	1,04,674	4,996	105	29		5,130	108,804			:	:
	GRAND	TOTAL OF TH	CORRESP.	:		7.	:	1	100'66	1,601	437	23		2,091 1,01,092	,01,092	:	:	: .	
			-	TOT WHICH RATE ACTOR		o charle	Are degree watering.	0. 1	* Of which 604 acres une stages unknowing.	ure deagle of	Mering			- 4	Can	0 0	Ompose and		

630 SUPPLEMENT TO THE CALCUTTA GAZETTE, MAY 26, 1920.

Statement showing the Gauge-readings at Daces Water-works Station on the river Burigangs for the week ending 5th May 1920,

		AT RIGHTS	WATER.	AT LOWER	waren.		Bentokt.
Data.®	ATT A-M-	Time.	Bredings.	Time.	Readings.	OAL & P.M.	Author.
1920. 2nd May	65.2	0-01	56.5	17-20	54'4	54.75	H. T. at 10-18 and F. T. at 17-26.
ord ,	551	11-0	56.8	18-15	54-1	54.55	E. T. at 11-10 and F. T. at 19-25.
kth "	55.5	11-55	57-5	6-0	55:0	55.6	F. T. at 6-15 and B. T. at 12-19.
ith "	55.8	12-42	57-6	6-32	554	56.8	F. T. at 6-30 and E. T. at 12-52
lth "	56*2	13-35	57:9	7-10	*56.2	5614	F. T. at 2-18 and B. T. at 12-00
th "	56-5	14-22	58.0	7-52	56*2	56-6	F. T. 46 8 and R. T. at 14-(5.
lib ,	57-1	15-5	58:0	8-80	56-8	57:4	OT. ut 8-65 aufd H. T. mt 16-20.

Notable high and low water levels of previous years.

	m-				-	
27th August	1906	404		444	-	70-6
. 6th September	1909	F 1-4	. 900	***	144	67.86
10th August	1910	141	144			69'86
141 2	1011	89.4	470		55.0	GP-40
18th ₂₀	1978	***	441	141		67:16 } Taken at high tide.
Slut 11	1915	****	144	***	244	d≈7
18th n	1916	151		***	***	G8-1
12th ,,	1917		+**	614		67-1
Blat ,,	1918		P-E de	4	44	09-12 J
28rd February	1907	1011	5+4	111	Ä.	61:00
18th "	1908	1.011	4 * *		= h =.	51.08
12th March	1913	144	114	HII	4104	01:06 L
6th +	1914	790	111	h de er	44.	50'60 Taken at low tide.
22nd February	1916	***	10	Tay ID	***	Data Data
15th "	1916	914	***	411	10.7	50.00
Brd March	1017	+11	* 6.4	5.00.00	1.0 4	51-0
21st February	1838	+ 1-0	n. lp. n	***	***	51:40 J

DACCA. * The 18th May 1920.

BENODE BEHARI RAY, for Executive Engineer, Dacca Division.

Statement showing the gauge-readings at Daoos Water-Works Station on the river Burigangs for the week ending the 15th May 1920.

Date.	ALT A.M.	AT SUBBLE TA	WATER.	AT LOWBOT	WATER.	At Com.	Remarks.
(DED)		Time.	Hendlugs.	Tippe.	Readings.	Ite p. II.	TAPEGA (ESA
1920. " 9th May	57.6	15-50	582	9-20	57-0	67.5	F. T. at 9-60 and R. T. at 26-5.
10th ,.	57°B	16-85	68'0	10-30	570	57 '8	F. T. at 10-45 and E. T. at 15-66.
11th o	57.6	17-40	58.0	11-25	56195	57-7	F. T. at 11-36 and E. T. at 17-52.
12th	57*45	18.80	57-7	12-18	56'8	57.4	P. T. at 12-85 and B. T. at
18th	57:3	7-40	57:5	13-0	56'4	57 2	E. T. ap 7-60 and F. T. at 18-15.
14th o	57'06	8-20	57.4	18.48	56-3	56.8	P.T. at 8-35 and F. T. at
15ւհ ո	56.85	9140	57.2	14-86	56.35	56.7	E. T. at 9-35 and F. T. at 16-50.

Notable high and low water-levels of previous years.

ar Gen are insi	1000	ADA DO	0001101		-	The Own	to bed the far of a
27th August	1505		211		.,.	70-5	1
Ath September	1909	444	***	4-4		67:80	
10th August	1910	-55	444			69-66	
Int n	1913	4==	104	107	+11	G8:46F	
13th	1913	414	484	h++	104	67:18	Taken ot high tide.
Stet ,	1915		119		157	69-7	i
18th 3	1910		114	C 177		681	
19th n	1917	Inv	***	** *		67:1	1
Stat 4	1916		464			89:12]
25rd February	1907	100				51:06	1
18th	1909	811	***	1-7	-64	51:0G	1
12th March	1912	4111	N 111	844	. 144	61:06	
6th p	1914	1919	Law	470	qual	50-60	Taken at low tide.
22nd February	1915	441	100	1++	100	60/90	THE CO ME NOW THIS.
1hth a	1916	***				60:40	-
Bed March	1917	444	n. dan		ned.	61.0	
· 2let February	1918	*** *	Phy	***		51140	
	1			3.7		T	D

DACCA.
The 19th May 1920.

BENODE BEHARI RAY, for Executive Engineer, Dacca Divn.

Statement of weekly gange-readings on the rivers Ganges and Brahmaputra at Gestando for the week ending 15th May 1920.

* Ma	oth and	4404.	Beer.	Batght of surface above or below sert of gauge.	finight of hydrone above mous manjevel.	Beight of surface above them see- level by virtus tinte last year.	Hempules-
	1920		1		1		
9tl:	May	117	7 A.N.	127	127	9:3	Zero is placed at mean sea-level.
10th	21,	100	7	12:7	1217	9.2	The bouch mark for the gauge is on
) 1th	12	144	7	18.8	1249	9.4	a pucca pillar between the passen-
19th	9-1	5.91	7 ,,	12.4	124	#3	ger ghat and Chandpur gistt,
15th.	м		7 4	19:3	12'8	9-5	its reduced level in 26 84.
14th	11	141	7 11	12:3	12:3	9.5	
15th	14	***	.7 ,,	12'8	12.8	9-6	
			200 22-00			1	

The pravious Hitto Record (H		dinaputra	Highest Lowest	MINGSHIP II	ayal	***	23-7 on 15th September 1919. - 01 on 246h February 1919.
Record (tor)	191	Highest	19		had	26'75 on 28th August 1904.
Benhamp	step and Gan	gts)	Dicto	н			25.74 on 20th and 21st August 1810
Record (I	telli ju	dana paten	Ditto	11		44	28-55 on 14th to 17th and Sist August and on 1st to 3rd Sentember 1858.
orly) .	414 . 44 10100	enement les et ac	Ditto	13		711	25:66 no 316: 3 nly 1900
Do.	41	514	Ditto	9. 11		77.0	1°0 ga sth February 1914. 2°42 on 18sh March 1908.
310.	***	***	Disto	10		411	2.91 on 21st to 24th February and 86h to 9th March 1884.
150.	h 0-	.44	Ditto	11			3'10 on 9th to 11th March 1986,
210			Milita				3/16 on 16th, 17th and 20th to Abst March 1901.

 $N.R. \rightarrow$ The gauge-ranking communed from 3rd October 1908.

FARIDPUR,

Z. HASSAN,

The 16th May 1920.

for Subdivisional Officer, P. W. D., Faridpur.

IRRIGATION DEPARTMENT, SENGAL.

Abstract Statement showing the approximate volume of Traffic and the Tollage on Camis in Bengal classed as Major Works and Minor Works and Navigation for the month of Marob 1920, as compared with the corresponding meath of the previous year.

		•		1930	# 0.		1.5
Contain		WRIGHT	OF CARGO.	Rai	rzii.	Total.	Age
		During the months	To end of the the mouth.	Doring the month.	To end of the month.	During the mouth.	To end of the month.
i.—Major Works.		Tone.	Tous.	No.	No.	Re.	B _h
Midnapore Canal	***	2,409 7,567	68,742 102,654	44,525 550	104,84 7,662	9,036 6,176	41,787 77,150
Total	441	9,978	170,796	45,075	142,519	8.212	1,18,917
II.—Minor Works and Nanigation.			ie .	•	1	4	
Calcutta and Hestern Canals Folly's Nain Madaripur Bheel	4+1 4+1	44,417 16,621 71,796	502,074 1 200,052 1,362,200	230 21,970 230	10,218 165,697 13,686	25,981 4,881 23,484	9,11,151 66,959 8,22,426
Total		182,834	2,065,126	22,630	189,601	54,196	7,00,556
Magrahat Channels Prissa Coust Cana) Nadia Rivers	444	3,274 3,985 2,581	81,925 45,967 45,568	3,825	400 14,495 570,648	695 1,201 1,155	25,843 18,900 12,715
GRAND TOTAL	**1	142,674	2,238,566	26,355	775,189	57,247	7,54,074

4	L		191	H-13.		
Onnair,	Water	OF CARGO.	BA	PTR.	Tok	SAON.
	During the month.	To end of the month.	During the month.	To end of the mouth.	During the month-	To má of the montin
I.—Major Warks.	Tons.	Tons.	No.	No.	Re.	Re.
Midnapore Canal	10.000	183,304 61,981	- 24,065 121	61,914 3,694	3 628 7,772	48,700 88,507
Tôtal	17,959	165,235	24,186	65,608	11,400	1,17,207
II.—Minor Works and Navigation.	*		,			
Caloutts and Kastern Canals Tolly's Nain Madaripur Bheet	23,115	800,898 283,178 1,670,285	1,015 9,000 197	17,278 - 75,572 11,343	47,36± 7,624 29,633	3,66,845 85,036 3,54,016
Total	208,486	2,404,058	10,212	104,193	.78,718	8,05,397
Magrahat Channely Orina Const Canal Nadia Bivers	4 000	81,950 40,287 64,100	a,78 0	24,485 508,059	2,857 1,512 826	29,127 14,700 19,485
GRAND TOTAL	. 225,721	2,590,551	13,075	626,687	88,413	8,68,709

The 25th May 1920.

G. J. St. C. SEDGLEY, Under-Secy. to the Govt. of Bengal.

DEVELOPMENT OF CALCUTTA

GOVERNMENT OF BENGAL.

MUNICIPAL DEPARTMENT,

Municipal.

DARJEELING, THE 24TH MAY 1920.

RESOLUTION No. 84T .- M.

In introducing the Calcutta Rent Bill in the Bengal Legislative Council, the Hon'ble Maharajadhiraja Bahadur of Burdwan stated that Government realized that regislation for the restriction of rents was in itself not sufficient to solve the housing problem in Calcutta and that Government were considering the adoption of further measures for the improvement of existing conditions. At present, one of the chief obstacles to the expansion and development of Calcutta is the difficulty which building societies and companies experience in obtaining land and securing a firm title. It was on this account that the Calculta Rents Committee recommended that Government should utilize the provisions of the Land Acquisition Act to acquire land for hodies which had been formed definitely for the provision of housing accommodation. There is evidence that private enterprise is prepared to take up housing schemes provided that it is granted reasonable facilities for the acquisition of a land; and Government have accordingly decided to accept the recommendation of the Committee and to acquire land under the Land Acquisition Act on . behalf and at the cost of registered companies formed for housing purposes whose schemes are approved by Government, so long as emergent measures are necessary for the development of Calcutta. In order to give effect to this decision, an officer will be placed on special duty, under the title of Development Commissioner, who will be required to examine the schemes put forward by private companies, to obtain full information about them and to advise Government whether land should be acquired and, if so, upon what conditions. It will also be the duty of this officer to ascertain whether Government or any local authority or railway has proposals in view or work in hand which may affect or be affected by the building schemes proposed. For this purpose, he will be a member of the Calcutta Public Works Conferrence, which contains representatives of Government, the Railways, the Corporation of Calcutta, the Calcutta Improvement Trust, the Port Commissioners and six suburban municipalities. Each scheme will be considered by Government on its merits and with reference to its public utility, and if accepted by Government, such conditions will be imposed as will safeguard the interests of the public, for while Government are of opinion that the existing shortage of houses in Calcutta and its neighbourhood justifies them in making use of the provisions of the Land Acquisition Act for the purpose of making good the deficiency in the interests of the public at large, it is equally clear to them that they would not be justified in using the Act in furtherance of speculative schemes whose primary object is that of enriching their promoters. Pending the appointment of the special officer above referred to, applications from those desirous of having land acquired for building purposes in Calcutta or its neighbourhood should be made to the Collector of Calcutta.

By order of the Governor in Council,

L. S. S. O'MALLEY, Secy. to the Govt. of Bengal.



The Calcutta Gazette

WEDNESDAY, JUNE 2, 1990.

SUPPLEMENT.

OFFICIAL PAPERS

[Non-Subscribers to the GAZETTE may receipe the SUPPLEMENT separately on payment of five rupes per annum if delivered in Calcutta, or seven rupes and eight annus if sent by post.]

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ANNUAL REPORT

OF THE

ROYAL BOTANIC GARDEN AND THE GARDENS IN CALCUTTA AND OF THE LLOYD BOTANIC GARDEN, DARJEELING, FOR 1919-20.

ROYAL BOTANIC GARDEN.

1. Constal.—Weather conditions during the latter half of the year were somewhat abnormal and the rainfall excessive. On one occasion seven inches of rain fell over night and, accompanied by heavy squalls, accounted for the downfall of several trees by the edges of flooded tanks. Except where the damage involved a species not elsewhere represented in the garden or a tree forming an integral part of a scenic group, the loss was negligible, for parts of the garden suffer already from overcrowding and the elimination of a few trees here and there may be regarded with equanimity. The garden fortunately escaped the cyclone which caused such damage to trees and dwellings in the eastern part of Bengal during November.

The three new vistas referred to in last year's report have resulted in a great improvement to the garden. Their directions were carefully selected, to some extent defined by the trees which could most conveniently be spared, and to the necessity of maintaining the requisite amount of shade. result is evident in'a much more open, park-like appearance and the improvement effected could, with advantage, he paralleled by experiments on similar

The year has been particularly well suited for cold weather annuals, the display of these being unrivalled in the writer's experience of the garden. In addition to raising the usual variety of annuals, the experiment of transporting established plants from the hills at the beginning of the cold weather was rendered possible through the services of Mr. H. F. Green, Manager of the Government Cinchona Plantation, Munsong. The species with which the greatest degree of success was attained were Primula obconica and malacoides and a variety of Begonia semperflorens. The presence in the garden of plants usually seen in India in the hills only added greatly to the tractiveness of the collection. To those who love gardening and who are fortunate enough to be able to get established material from the hills the experiment can be confidently recommended.

The display of Orchids during March and April was up to the usual

atandard and formed one of the principal attractions to visitors.

About fifty young trees and shrubs were planted out during the year;, twenty-three of which were species new to the garden.

Labour during the early part of the year was concentrated on the building of walls and rivetments along the river bank. In a few years time this work may be expected to engulf a smaller percentage of the garden allotment, but for the present it must continue to be a heavy drain on garden funds, for the river takes yearly toll of the bank and it will be some years, before the substantial type of structure now being built can be completed. constant drain on funds much could not be attempted in the way of garden improvement proper. Though such improvement is much to be desired, industrial development on the right bank with its increasing demand for labour at post-war rates further sets a limit to what the officers responsible for the state of the garden can accomplish. During the latter part of the year garden labour was reduced to about half its normal strength.

2. Plant and Seed Exchange.—Over 40,000 young trees and shrubs were distributed to the Public Works Department, District Boards, Municipalities, Railways, etc., and some 2,200 were received by the garden, during the year. Two thousand three hundred packets and 185 lbs. of seed, mostly of trees and shrubs, were distributed within and outside India. The seed went chiefly to Government or other institutions or to private parties throughout the British Empire. A considerable quantity including palm seed went to Delhi, where in spite of difficult soil and adverse climatic conditions, it is being successfully applied in arboricultural development work. Over 400 packets and 60 lbs. of seeds were received by the garden, exclusive of two

barrels of Mahogany seed from Kew.

3. Herbarium and Library. - Work was carried out along the usual lines throughout the year, aid in herbarium worksbeing given by Mesers. Debbar-

man and Narayanaswami, of the Botanical Survey Department.

Accessions to the herbarium number over 6,000 sheets the largest collection being one of middle and West Himalayan flowering plants and ferns. Distributions number between 2,000 and 3,000 in addition to over 9,000 sheets sent on loan for work at Kew. Since the termination of the war increased numbers of individual workers have asked to be supplied with material to work on. In addition to material for work on the flora of Madras and on the Euphorbiacem the Sibpur representatives of some thirty genera have been out on loan to various institutions or individuals.

Less than the usual number of book additions was made to the library on account of supplies ordered from London either not being available or the orders being left unattended to. Periodicals and reports over 200 in number have been added, but the expenses of binding and the difficulty of obtaining binding material have interfered with their being properly deposited in the

library.

4. Publications .- Volume XII, Part II of the Annals of the Reyal Botanic Garden, being Signer Beccari's account of the Lepidocaryee palms, is now complete in letter-press and plates and will be distributed during the current

5. Financial.—The total revenue was Rs. 3,842-12, being Rs. 2,842-13 above the sanctioned estimate. The excess is due to the temporary letting out of the garden foreshore below high-water mark for timber storing purposes. Revenue proper, being the sale-proceeds of seeds and plants, amounted to Rs. 550-4. The total expenditure under establishment and contingencies was Rs. 1,10,244-15-2. There was an excess expenditure of Rs. 2,861-13-3 under establishment, and a saving of Rs. 1,534-11-7 under contingencies.

6. Staff.-Lieutenant-Colonel A. T. Gage, 1.x.s., was in charge of the gardens as Superintendent from 1st April to 10th October 1919, after which he went on combined leave being relieved by Mr. C. C. Calder, who continued to act, in addition to his own duties, till the end of the official year. Mr. G. T. Lane was Curator of the Garden till 17th July 1919, when he went on combined leave. His relief, Mr. P. V. Osborne, was in charge thereafter till the end of the year. Messrs, Mitra, and Jones were Overseers, the former throughout the year, the latter on his return from military duty on 7th January 1920. Babu Devendranath Basu was Head Clerk throughout year.

CALCUTTA GARDENS.

Work in these gardens was mostly of a routine character. 'Great damage was done to the Eden Gardens during the Peace Celebration Mela and the neual display of annuals was much delayed. A special grant was provided by the Mêla Committee for repairs, but the ride and lawns will require the monsoon drenching before one can hope to see them in their former condition. All these gardens are suffering not only from a shortage of labour, but from

the inferior type of labour which a pre-war rate of wage draws.

Mr. S. Basu officiated as Assistant Curator in charge and Babu K. C.

Many as Overseer throughout the year, and both performed their duties

conscientiously.

There was a saving of Rs. 5,543-13-6, almost entirely on salaries and establishment. Sums collected and paid into the Bank of Bengal as revenue amounted to Rs. 440.

LLOYD BOTANIC GARDEN, DARJEELING.

The excellent state of this garden lies to the credit of Mr. G. Fi. Cave. During a year characterised by difficulties both of a general and of a local character, the work has been carried forward with resource and ability. Epidemics among the labour force, enforced shortage of garden stores and the effects of adverse weather conditions have all successfully been overcome. The garden is a credit to Darjeeling and it is a pleasure to enter it.

About thirty plants, comprising as many species now to the garden, were added to the permanently planted out collections of trees and shrubs. Some 3,497 plants, 3,882 dozen seedlings of annuals, 386 bulbs and over 12,000 packets of seed were distributed.

Records at the gate show the popularity of the garden as an institution where recreation and bducational pursuits can be combined. Over 60,000

persons visited it throughout the year.

The "Guide to the Lloyd Botanic Garden," an index to the contents of the garden, arranged both numerically and according to a natural system of classification, is being brought up-to-date and photographic illustrations pre-pared with a view to publication. There was a small saving of Rs. 176-2-5 out of a total annual allotment of Rs. 15,000 for upkeep.

> C. C. CALDER. Offg. Superintendent.

t	lan.	14	HOL		R PH Aund.		MED.		RE	TAIL	PRIC	E PER	BEKR	2
•Names of artic		Pr	DH1-		ı	To-			Fre	oan-		1	To-	
		ke.	. A	. Р.	R	8. *A.	P.		R	1. A	. P.	R	d. , A.	P
Rice-					1			ĺ						
Balam, coarse	444	7	-8	- 0	8		-:0		-0	3	3	0	3	6
• ' , mediu	m	- 8	11	-0	8	12	- 0		-0	200	9	1 0		0
Patnai, coarse	***	7	12	- 0	8	- 8	0		0	3	3	0	43	6
, mediu	m	8	9	. ()	1 5P	- 0	-()	}	0	3	9	-0		10
Nagra, coarse		7	10	0	8	6	0		0	3	3	0	3	6
moding	n	- 8	8	0	9	2	()		-0	3	9	0		0
Dudhkaima						***	-		0		6			
· Rangoon Boile			***					1	0,	rh3	11	0	3	3
· Kajla		7	8	0	1 7	9	0		0	3	0	~	.,	
Wheat, Dudhia		6	10	0			40		14					
" Gangajali		-		1/	-									
Jamali	,,,	6	8	0					,					
Gram, Patnai (whole		6	8	ŏ	4	0	0	-	Ð	2	9	0	3	0
dol		8	8	ŏ	9	ŏ	ŏ		ö	- 3	6	ŭ	4	0
Manally and	* ***	7	0	0	7	12	0		ŏ	6	0	0	8.	0
/IZ wiedowa)	***	7.	12	ŭ	8	. 8-	.0		Ü	5	ű.	ő	6	ě
		71		0	12	- 2	0	1	0	3		0	5	
Arhar , (Gara)		1.1	8				-		0	9	9		0	0
Masur " (Split)		6	6	0	6	12	0		0	24	9	0	3	0
(Khanri)	* * *	9	8	0	10	0	0			3	0	0	4	3 6 6
Kalai "	141	- 8	4	0	8	12	0		0		0	0	3	
Salt	171		15	6	3	6	0		0	1	6	0	1	9
Sugar (Brown Java)	100	37	*8	()	39	0	0		0_t	14	0	0	15	0
Gur, Bheli	+ 4 1	4.0		L_		- 4-								
" Bhursut	4++	10	0	U	10	4	0		()	в	0		1 - 1	
Date			112			***				44		1		
Milk	111	- 8	0	0	11	0	0 .		() ₁	3	0	- 0	5	0
Mustard Oil		24	0	0	27	0	0		0	10	0	- 0	14	0
Flour (Country)		9	12	()	10	8	0		()	3	6 .	- 0	4	0
Atta, No. 3	4 8 4	-6		.0)						
21	140		12	-0				1	0	3	0	0	4	0
" " B	***		10	0		++>)						
Snji ,.,	141	9	4	0	10	.0	0		0	4	0	-0	4	6
Ghee (Bhadwa, Matk	i, etc.)	1			7	Not	t in	Bto	ck				6.	
" (Patiram, Khu	irja, Ruto,	99	0	0	101	0	Ů.		2	10	0		110	
Et wa, better	kind. etc.)													
.,, - (Lalli, Etwa, 8	agar, etc.)	94	0	0	96	0	0		2	8	0			
Maize	110		8	Ŏ	4	8	0						0.1-	- 6
Potatoes	111		12	0	5	12	0		0	2	0	0	2	6
Patal	4.44		12	0	8	0	ö		0	3	0	0	5 2	0
Brinjal		2	8	0	8	8	0		0	1	3	ő	2	6
Inion		2	8	0	4		0		Ű.	i	6	~	-	
Fish (Rahu)	1	30,	Ü	ő.	35	Õ	ő		Ü	14	ŏ	1	0	Q
Mustan (Soul alam)	***			U	1,017		Ų	ì	0	10	ŏ	7	V	52
Beef (2nd and 3rd cla		,	166			* * *			0	3	0	- 0	5	0
Prot (sau and our our on	manes)	4				* 4,*			U	0,		U	47	U

N.B .- This is an abstract of prices at the following markets :-

Wholesale.—Chetla Hat, Ramkrishnapur Hat, Spaldah Fish and Milk Markete, Posts Buzar.

Retail.—Sir Stuart Hogg Market, Orphanganj Market, Sova Bazar, Nutua Bazar, Raja Babu's Bazar, Bow Bazar, Kareya Bazar, Tattolia Bazar, Mallick Bazar and Jogu Babu's Bazar.

S. N. GHOSH,

for Commissioner, Presidency Division.

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 20th May 1990.

Summary.—During the week light to moderate rain was general almost throughout the province. More rain is, however, needed in parts of West and North Bengal. Sowing of jute and autumn paddy continues in West Bengal; weeding is proceeding in North and Bast Bengal. Ploughing of fields for winter rice is in full swing. Sowing for seedlings have commenced. Prospects of standing crops are generally satisfactory. The average price of common rice for the province has risen by about 245 per cent. as compared with that of the previous week.

jute is in progress. More rain is badly	Berial No.	District mod subdivision.	Rajefall,		Previous cont.	Charmour of the weather, condition of oraps, and.
1 24-Pargamas 1-19 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	1	•	4	6	6
Diamond Harbour subdivision. Fodder and water are sufficient. Barrackpore 4:60 5 5 Barasat 1:93 5½ 5½ Basirbat 2:52 4½ 5½ 5½ Basirbat 2:52 4½ 5½ Chuadanga 1:95 5½ 5½ Chuadanga 1:95 5½ 5½ Chuadanga 1:66 6 (n) Ranaghat (n) (n) 5½ Chuadanga 1:35 5½ 5½ Lalbagh 1:35 5½ Lalbagh 1:35 5½ Lalbagh 1:35 5½ Lalbagh 1:35 5½ Sowing of jute and other bladed crops and ploughing of lands for winter paddy continue. Cathe-disease is reported from Natagram in the Lalbagh subdivision. Fodder is sufficient. There is no large import or export. 4 Jeesore Nil 5 5½ Bangaori 0:96 5½ 6 Sowing of jute and aus and aman paddy continues: more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or axport as ususus. 5 Khulna Nil 4½ 4½ Satkhira 0:67 5 5½ Weather hot, Sowing of aus paddy and jute is in progress. More raft is badly required for jute and aus paddy. Fodder is sufficient. Cattle-disease is reported from thans Gangani, Chuadanga and Damurhuda. Sowing of jute and aus is reported from thans Gangani, Chuadanga and Damurhuda. Sowing of jute and aus is reported from thans Gangani, Chuadanga and Damurhuda. Sowing of jute and aus is reported from thans Gangani, Chuadanga and Damurhuda. Sowing of jute and aus is subdivision. Fodder is sufficient. Import or axport and place on thans for paddy and jute is in progress. More raft is badly required for jute and aus paddy. Fodder is sufficient. Cuttle-disease is reported from thans Gangani, Chuadanga and Damurhuda. Sowing of jute and aus and aman paddy required for jute and aus and aman paddy required for jute and aus and aman paddy continues. The paddivision for paddivision. The paddivision for paddy is almost finished. Fodder is sufficient. Import or axport as units and paddivision. The paddivision for paddy and jute is in progress. More raft is badly required for jute and aus paddy. Fodder is sufficient. Cuttle-disease is reported.	1	24-Parganas		58	5₫	Sowing of aus paddy and jute crops
Barasat 193 51 51 51 51 51 51 51 51 51 51 51 51 51			1.31	51	5⅓	Diamond Harbour subdivision, Fodder
Basirbat 2.52 4\\ \} 5\\ \frac{1}{16} \] 2 Nadia 0.97 5\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Barrackpore	4:60	5	5	
NADIA 097 516 516 516 516 516 516 5176 5176 5176		Barasat	1.93	51	5}	
Kushtia 043 5 5 5 Gangani, Chuadanga and Damurhuda. Meherpur 195 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		Basirbat	2.52	413	5,3	•
Meherpur 195 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2					Cattle-disease is reported from thanas
Chuadanga 166 6 (n) Ranaghat (n) (n) 5½ MURSHIDABAD 3:34 5¾ 5½ Lalbagh 1:35 5½ 5½ Jangipur 121 6½ 6½ Kandi 0:96 5½ 6 Jessore Nil 5 5½ Magura 1:84 4½ 5 Bangaon 0:86 5½ KHULNA Nil 4½ 4½ Satkhira 0:67 5 5 Word of standing crops are good. Sowing of jute and other bladed crops and ploughing or lands for winter paddy continue. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. There is no large import or export. Sowing of jute and aus and aman paddy continues; more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or export as usual. Weather bot, Sowing of aus paddy and jute is in progress. More rain is badly required for jute and aus paddy. Fodder is sufficient. Cattle-disease is reported.		Kushtia	0.43	5	5	Gangani, Chuadanga and Damurhuda.
Ranaghat (n) (n) 5½ MURSHIDABAD 3:34 5¾ 5½ Lalbagh 1:35 5½ Jangipur 1:21 6½ 6½ Kandi 0:96 5½ 6 Jessore Nil 5 5½ Sowing of jute and other bhadoi crops and ploughing or lands for winter paddy continue. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. There is no large import or export. 4 Jessore Nil 5 5½ Sowing of jute and aus and aman paddy continues; more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or export as usual. Narail 0:95 4½ 4½ KHULNA Nil 4½ Weather hot, Sowing of aus paddy and jute is in progress. More rain is badly required for jute and aus puddy. Fodder is sufficient. Castle-disease is reported from Tala philicastation.	•	Meherpur	1.95	5∳ ,	5₺	•
MURSHIDABAD 3:34 51 52 Prospects of standing crops are good. Sowing of jute and other bladfoi crops and ploughing or lands for winter paddy continue. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. There is no large import or export. 4 JESSORE Nil 5 54 Sowing of jute and aus and aman paddy continues; more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or export as usual. Narail 0.95 45 45 45 45 56 56 56 56 56 56 56 56 56 56 56 56 56		Chuadanga	1.66	6	(n)	
Lalbagh 135 51 52 Sowing of jute and other bhadoi crops and ploughing of lands for winter paddy continue. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. There is no large import or export. 4 JESSORE Nil 5 54 Sowing of jute and aus and aman paddy continues; more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or export as usual. Narail 095 42 43 5 St. Bangaou 086 576 54 Weather bot, Sowing of aus paddy and jute is in progress. More rain is badly required for jute and aus paddy. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient. Cattle-disease is reported from Nabagram in the Lalbagh subdivision. Fodder is sufficient.		Ranaghat	(n)	(n)	51	•
Labagh 135 54 54 54 54 55 Sangaon 096 55 55 55 55 Sangaon 086 556 556 556 556 556 556 556 556 556 5	3	MURSHIDABAD	3.34	53	54	Prospects of standing crops are good.
Jangipur 1-21 64 64 Natagram in the Lathagh subdivision. Fodder is sufficient. There is no large import or export. 4 Jessore Nil 5 54 Sowing of jute and aus and aman paddy continues; more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or export as usual. Narail 0-95 44 45 56 56 56 56 56 56 56 56 56 56 56 56 56		Lalbagh	1.35	5 <u>1</u>	51	and ploughing or lands for winter paddy
Jhenidah (n) (n) 51 Sowing of jute and aus and aman paddy continues; more rain is wanted. Harvesting of boro paddy is almost finished. Fodder is sufficient. Import or export as usual. Narail 095 45 45 45 45 5 5 5 5 5 5 5 5 5 5 5 5 5		Jangipur	1.21	64	_	Nabagram in the Lalbagh subdivision.
Jhenidah (n) (n) 54 continues; more rain is wanted. Harvesting of bore paddy is almost finished. Fodder is sufficient. Import or export as usual. Narail 0.95 43 43 43 Bangaou 0.86 576 544 Satkhira 0.67 5 5 Weather bot, Sowing of aus paddy and jute is in progress. More rain is badly required for jute and aus paddy. Fodder is sufficient. Cattle-disease is reported.		Kandi	0.96	51	6	import or export.
Magura 184 *44 5 Narail 0.95 44 44 5 Bangaon 0.86 5 16 54 Weather bot, Sowing of aus paddy and jute is in progress. More rain is badly required for jute and aus puddy. Fodder is sufficient. Cattle-disease is reported.	4	JESSORE	Nil	ā	5 j	
Magura 184 *44 5 as usual. Narail 0.95 44 44 5 Bangaou 0.86 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5		Jhenidah	⁴ (n)	(21)	5‡	
Bangaon 0.86 576 514 5 KHULNA Nil 44 44 Weather bot, Sowing of aus paddy and jute is in progress. More rain is badly required for jute and aus paddy. Fodder is sufficient. Cattle-disease is reported from Tale police-station.		Magura	1.84	*44	5	as usuni.
Satkhira 067 5 5 5 Equired for jute and aus paddy. Fodder is sufficient. Cattle-disease is reported		Narail "	0.95	45	13.	•, .
Satkhira 067 5 5 jute is in progress. More rain is badly required for jute and aus puddy. Fodder is sufficient. Cattle-disease is reported from Tala police-station		Bangaou	0.86	5 %	54	
Satkhira 067 5 5 required for jute and ans puddy. Fodder is sufficient. Cattle-disease is reported	< 5	KHULNA	Nil	41	44	Weather bot, Sowing of aus paddy and
Donathas Olice 1 2 5 - from Tala notice-station		Satkhira	0.67	5	5	required for jute and aus puddy. Fodder
		Bagerhat	0-11+	{ 4½ 6°	5 7,	
Burma rice. (a) Not reported.			- *	1		a (w) Not convolat

7 1	BURDWAN Asansol Katwa Kalna BIRBHUM Rampurhat	Inches. 1.06 0.78 2.47 0.96 0.46 2.95	This work. 54 65 52 48 64	Pravious week." 5 64 54 44	Weather hot. Jute plants want mejstur in places. Ploughing of fields continues Sugarcane is doing well.
6 E	BURDWAN Asansol Katwa Kalna BIRBHUM	Inches. 1.06 0.78 2.47 0.96 0.46	6 5‡ 4} 64	6± 5± 4†	in places. Ploughing of fields continues
7 1	Asansol Katwa Kalna BIRBHUM Rampurhat	1·06 0·78 2·47 0·96	6 5‡ 4} 64	6± 54 41	in places. Ploughing of fields continues
7 1	Asansol Katwa Kalna BIRBHUM Rampurhat	1·06 0·78 2·47 0·96	6 5‡ 4} 64	6± 54 41	in places. Ploughing of fields continues
7 1	Katwa Kalna BIRBHUM Rampurhat	2:47 0:96 0:46	52 41 64	52 41	Sugarcane is doing well.
7 1	Kalna BIRBHUM Rampurhat	0.46	4) 6	4 4	
8 1	BIRBHUM Rampurhat	0.46	64	1	*
8 1	Rampurhat			61	
8 1	**	2:95	64		Standing crops are doing well: Fodds and water are sufficient.
i			1	61	
i	_			!	· •
į,	BANKURA	0.43	58	51	Ploughing and manuring of field
i	Vishnupur	0-68	518	6	rice or paddy; prices are rising.
					1
9]	MIDNAPORE	2.94	5}.	5,18	Sowing of jute and autumn pady in progressing. Prospects of late cotton an rabi lil are fair. Fodder is sufficient.
1	Ghatal	1:17	(11)	5 %	FROM DOS ETO MAIT. POCHET IS SUMCIONE.
	Tamluk	0.85			With the second
	ramide	0.00	574	418	
	Contai	0.85	516	54	
10	HOOGHLY	2.32	5	5	Effects of weather on the growth of th
	Serampore	1.60	. 5	/5	crops are favourable. Fodder is sufficient. Price of rice is steady.
	Arambagh	1.87	51	54	
. 11	HOWRAH	1.29	5	5	Weather hot. Sowing of paddy and just
,	Ulubaria	2.15	5	5	favourable. Fodder is sufficient.
32	R ајвнані	1.81	58	5‡	Prospects of standing crops are favour
	(RAMPUR- BOALIA).				able. Fodder is sufficient. Cattle-diseas is reported from Lalpur and Bagatipar thanas.
]:	Naogaon	(n)	(n)	5/8	andred,
	Nator	0.91	5‡	51	<
13	DINAJPUB	1.24	5₽	5#	The condition of weether is favourable to the standing crops. The agriculture
	Thakurgaon	141	6	6	operation for sowing bhadoi paddy an
	Balurghat	1,47	51	64	jute continues. Rice market is rising i Balunghat subdivision. Fodder an water are not wanting.
14	JALPAIGURI	0.64	51	5	Prospects of standing crops are fair
	Alipur	2.98	51	51	Cattle-disease is reported from placer Fodder and water are sufficient.

Table 1					
Serial	District and	Betalali.		CHHOM RICH, LY PAR RUPEC	Giverages of the mention, condition of crops, etc.
No.	andriniop.		This week.	Privious weeks	Lipscodes of Eps Weepber, condition of crops, etc.
1		3	•	; •	, , ,
		Inches.			
- 15	DARJRELING	3.68	, 5	54	Potatoes and maize are progressing. Stocks of rice, fodder and water are suffi-
	Kurseong	(n) (n)	(n)	5	cient. Cattle-disease is prevalent at places.
	Siliguri	, ,	(n)	•	
	Kalimpong	0-84	5	51	
16	RANGPUR	36	5	5	Weeding of jute and aus padry is going on. Prospects of standing crops are good.
	Nilphamari	2.50	576	5 1	but some damage by recent hallstorm is reported from the Sadar and Kurigram
	Kurigram	2.40	5*	51	subdivisions. Fodder and water are sufficient.
	Gaibandha	1.88	5	51	
17	Bogra	2.91	5	51	Sowing of aus paddy is nearly finished. Weeding of jute and aus paddy continues. Cattle-disease is reported from some villages.
18	PABNA	1.53	41	5	Prospects of standing crops are good.
	Sirajganj	2.71	42	(78)	Fodder is sufficient.
19	MALDA	0.26	54	51	Sowing of bhadoi paddy and jute is finished. Standing crops are suffering from drought. Fodder and water are sufficient.
20	COOCH BEHAR	3.95	64	61	Weather hot and cloudy. Weeding of jute and bitri paddy and sowing of haimanti seeds in nurseries are going on. Cattle-disease is reported from Mathabhanga. Fodder is sufficient.
· 21	DACCA	1:63	{ 41/5°	. 5* }	Weather has been very hot and without usual breeze. Sowing of jute is finished and that of aman paddy is going on the
,	Manikganj	0.20	41	4.0	prospects are fair. Weeding of jute and paddy is in progress. Insects in few
	Narayanganj	. 2'56	44	44	instances are to be seen in jute plants, but that is very insignificant. Import
	Manshiganj (a)	1.19	• 4	4 7 g	of rice is not sufficient at Manshiganj. The price of rice is increasing daily.
22	MYMENSINGE	1.56	41	54	Weather seasonable with occasional showers. Weeding of jute and aus
	Jamalpur	0.60	44	44	paddy is still going on. The outturn of boro puddy and the prospects of standing
	Tangail	0.25	41	41	crops are fair. Water and fodder are sufficient. The price of rice is practical-
	Netrakona	1.57	44	41	ly the same as in the previous week Cattle-disease is reported from Netrakons
	Kishorganj	3.97	47	. 5	subdivision.
			1		

(a) Munsbiguaj being very near to Ducea and Narayanganj, its rainfall statistics are not quoted. To give information regarding the mortborn part of the district, minfall figures for Kapasia thana are reported here.

-					1
Beriali Ko.	District and anadyration.	Bainfall.	Paids of C	POR RUPOS.	Charmeter of the weather, condition of spage, etc.
			This work,	Previous week.	
1	1 1		4		•
		Inches.			
23	FARIDPUR	3.64	{ 4 Pe	42 53* }	Weeding of jute and paddy continues Prospects of standing crops are hopeful Fodder is sufficient. The prices of rice
P	Goalundo	1.75	51	5 5	are rising.
	Madaripur	0.71	44	41	c .
•	Gopalganj (a)	0.52	{ 4 4 • • • • • • • • • • • • • • • • • •	5 t •	· ·
24	Bakarganj (Barisal).	0.78	4	48	Prospects of standing crops are good Fodder and water are sufficient,
	Pirojpur	0.78	44	41	
	Pataakhali	1.82	41	5	
	Dakshin Sha- bazpur	Q'61	4‡	44	c
	(Bhola).		d		
25	Unitragong	0.23	{ 41† 51°	4±† 5±* }	Cultivation of aus crop and ploughing of fields for aman paddy are in progress
	Cox's Bazar	1.94	5†	51	Harvesting of rabi crops is about completed. Prospects of standing crops ar fair. Fodder is sufficient. Panga sal
	•			•	is selling at 12 and 8 seem per rupe at Sadar and Cox's Bazar respectively.
26	TIPPERA (COMILIA).	0.60	.46	45	Weeding of paddy and jute is going or Prospects of standing crops are fair.
	Brahman- baria.	2:97	417	4{7	
	Chandpur	0 16	419	{5 5,8,*	
27	Noakhali	0.35	41	41	Prospects of standing crops are favourable Cattle-disease is reported from thana
	Feni	0.95	418.	470	Chhagalnaya and Senbag.
28	Сигтавона	0.49	5	5	Weather hot and cloudy. Sowing o
	HILL TRACTS.				jhum continues. Fodder is sufficient Cattle-disease is reported from Ramgarh
				1	*

⁽a) The rainfall at Haridaspur, which is very near to Gopalgauj, is shown burst.

* Hursa rice.

(a) Nos reported.

J. C. Roy, for Director of Agriculture, Bengal.

Vitel statistics of Towns with a population of 50,000 and over of the Bangal Presidency for the week ending Saturday,

			Polyment .	POPULATION CADER REGISTRATION ACCOURTS TO CHARACTE OF 1815.	ISTEATION OF 1911.	A PERSONAL PROPERTY.	merts.	1			2	DEATH	DEATHR REGISTERED.	, GE				
Distribut.	ti ti	Towns	14	1	Total.	Mamber regime red (excluding reall britts).	Phili-thera bumber con (aboved.	Choleen.	i	- Marie Control	1	Dynastery and diarrhoga.	Barder tory discuss.	Tojeche	Other	44	Yout, all came. Number.	Tager.
Calcutta		Calcuta	607,674	60 60 60 60 60 60 60 60 60 60 60 60 60 6	190,898	207	2	£-0	\$2	12		2		- =	193	364	265	629
Bowrah	74	Nowrah	114,829	64,580	179,369	ed in		22	*	.:	30	20	es m	B4	Ŧ	5.	22	158
Daces	. 40	Dисеа	68,093	45,460	108,551	61	j	40	•••	:	9	60	14	ank	*	A 00	70	76
	-	Maniktale	31,736	28,032	55,767	8	-	-		. !	10	4	01	• 1	4	3 02	90	40
24-Pargents	, sa	Bhatpare	S4.739	15,675	\$19,03	. 01	1	яD	¢4	. :	es ,	:	b 5			ið	90	13
									•	period:								

N. A. A. As the world statement has been justificated from the 19th Junuary 15th accounting to Spentament of Bengal. Manietyn Beyardnem, between fact the State fact the State Bernelos for the column is quitted from the crimental from the cri

CALCUTTA,

The 28th May 1920.

Sanitary Commissioner for Benyal.

CHAS, A. BENTLEY,

. What startstics of Towns with a population of 80,000 and over of the Bangal Presidency for the week ending Balunday,

			POPULA	Population under Eddistralion According to Carden of 1911.	SPIRATION OF INIL	BIC	Binghe Bacilland					DELT	DELTIN RIGHTERIES.	-				* 6
Martin	Mo	There	1	Femilia.	7001	Number craftiered (anchate); at it births).	RAU born stanber registered.	Obeline	June 18-porc.	100	- Press.	Dysontery and distributes	Respirary tory distraction	Lagranies.	Other Church	3	Tember.	Total.
Calcutta		Calcutta	607,674	288,393	190,067	65 ·	00	63	7	4	100	63	1310	=	903	330	250	670
Bowerb	24	Howrah	114,829	64,560	179,889	7		20	10		60	Ξ	8	04	+90	67	£	145
Dacck	, ro	Dacde	63,091	1 45,460	108,551	3	;	N	:	1	7	ri)	**		22	, 3 th	- C-	71,
	w	Naniklada	E	22,032	53,767	r	-	*	Вч	-	91	04	Č2	1	ÇE ,	20	9	***
	rel	Bletpara	34,739	15,676	50,414	63	4 P	67° -	. :	*	4	•	-	į	0 4	to .	. 64	90
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#4.2. - A the weekly unknown that has been introduced from the following and corresponding weekly unknown to the fell became the fell bearing the fell bearing

The 28th May 1920. CALCUTTA,

Sanitary Commissioner for Bengal. CHAS, A. BENTLEY,

Statement of weakly gauge-readings on the rivers 'Opages, and Brahmaputra of Bostondo for the week ending \$2nd May 1929.

Mouth and d	inte.	Почт.	Beight of surface obers or below sero of gauge.	Height of sorther above to the state of the	Bright of surface; above mean sere- level on same data part pubr.	Remarks.
1920. 16th May 17th 18th 19th 20th 21st 22sd	* ##4 F ##4 **** **** **** ****	7 A.M. 7 7 7 7 7 7 7	12·5 12·5 18·1 13·5 13·6 13·9 18·9	12.5 12.5 13.1 13.5 13.6 13.6	9°8 9°8 9°0 9°1 9°1 9°1 9°1	Zero is placed at mean sea-level. The bench mark for the gauge is on a pitch pitch between the passage ger ghat and thandpur gialt. Its reduced level is 26.84.

The previous year				enter-level	400	23-7 on 15th September 1919.
Record (H.P. 3)	n Deskinspel	. PR.		,,		, , , , , , , , , , , , , , , , , , , ,
and Ganges)	973	Щ	ghout	pr.		25:75 on 28th August 1806.
Brahmaputra an	d Ganges)	13	lito	14	***	25:74 on 20th and 25at Augus 2896,
and Ganges)	275	D	îlto	11	biblio	18-06 as 11th to 17th and 81st August and on 1st to 3rd Sentember 1889.
only)		· [1)		39	844	Shield on Star July (1000
	14+			19	64	1'0 on 8th February 1914.
	4-4			91	64.0	2:42 on 18th March 1900.
Do.	4411	[)(tto	PI	***	2:01 on 21st to 34th February and 8th to Mh March 1884.
Do.	417	1	Pitto	40	111	A-16 on 9th to 11th March 1865.
Do	100	I	lito	10	141	\$16 on 16th, 17th and 29th to \$1st March 1901.
	Record (H.P. in and Ganges) Record (Everage Brahmaputra and Record (H.F. in only) Record (H.F. in only) Record Do. Do.	Record (H.P. in Brahmapui Record (Everage flood Brahmaputra and Ganges) Record (H.F. in Brahmapui and Ganges) Record (H.F. in Brahmapui only) Record (H.F. in Brahmapui only) Becord (H.F. in Brahmapui only) Do	Becord (H.F. in Brahmaputra and Ganges) Record (H.F. in Brahmaputra and Ganges) Record (H.F. in Brahmaputra and Ganges) Record (H.F. in Brahmaputra only)	Ditto Record (H.P. in and Ganges) Record (average Brahmaputra and Ganges) Record (H.F. in Brahmaputra and Ganges) Record (H.F. in Brahmaputra only) Record (H.F. in Brahmaputra	Becord (H.P. in Brahmaputra and Ganges) Record (average flood in Brahmaputra and Ganges) Record (H.F. in Brahmaputra Ditto in Brahmaputra and Ganges) Record (H.F. in Brahmaputra Ditto in Brahmaputra in Ditto in	Becord (H.P. in Brahmaputra and Ganges) Record (average flood in Brahmaputra and Ganges) Record (H.F. in Brahmaputra and Ganges) Record (H.F. in Brahmaputra only) Record (H.F.

N.B .- The gange-reading commenced from 6rd October 1908,

FARIDPUB,

The 24th May 1920.

R. K. GHOSE,

for Subdivisional Officer, P. W. D., Furidpur.

Statement of weekly gauge-readings on the river Ganges at HamperBoatle for the week ending the 22nd May 1920.

	Duta.		Bpor.	Halghi of antiace shows ay below sure-minus sign for tions below need.	Height of entition above mone con-lavel according to P. W. D. claster.	Hught of auction alterement markets, on the mage date last year mecuding to F. W. D. datum.	B4macks.
	1920.		8 A.M.) 1 1 1	36.60	35 31	P. W. D. datum 6 25 Ce
174 184 194 204	n n	111	6 m 8 m 8 m	of Rm	36:50 36:55 36:50	35-46 35-54 35-64 35-66	uhove Kidderpar old doc sill. 15. M. un College etc 54.93.
21st 22n	14		8 11	Zero is at	36.20 36.20	35·71 85·71	4 200

	•			-			Old value,		P. W. D. datum
	The previous	year.	***	Highest	water level	511	61:29 an 18th Beptember 1819	474	46.80
	Ditto		***	Lowest	b		33/bl on 8th May 1919	-44	35°0 L
	Becord		***	Haghest	11		69:28 on Thib Adgust 1879	414	G-1 44
	Do.			Ditta	19	100	69-08 on 9th Beptember 1885	186	64.37
	Du.		+11.	Intto	PI PI	***	66'80 on 25th August 11'06	***	63-47
	Do.		94.1	Disto	31	400	58:21 on 26th August 1890	1000	08:60 ⊕ ₄
-	1)q. +			Lowest	78		87-63 on 20th April 1864	44.0	82/82
	Do.			Ditto	#		88'18 on 14th-16th April 1888	144	110-25
	Do.		++1	Ditto	71	***	89-02 on Tist-22nd April 1897	141	94/2 L
	Do.			Ditto	10	144	89-28 on 6th-7th May 1908	+11	3147

N.B.—The gauge readings commenced from the 1st August 1687.

BOALIA:

J. N. Roy,

The 22nd May 1926.

Executive Engineer, Rajshahi Division.

Statement phowing the gauge-readings at Dason Water-Works Station on the river Surigange for the week ending the 22nd May 1920, *

2 Date		Ar gionalir	WATER	. '	AT LOWBE	T WATER.	P.	P
a .	ARTAIN.	Time.	Readings.		Thue.	Rendings.	At 6 2 M.	Remoteks, 11 s.
1920 16th May	56'8	10-18	67:2		16-12	*56-35	\$6°5	E. T. at 10-87 and F. T. 16-88.
17th	56.95	10-50	57:4		16-0	56.4	56.5	E. T. at 11-15 and F. T.
18th	57:02	11-28	57:9		16-37	56.65	56.8	R. T. at 11-42 and F. T.
19th ,	87.4	12-10	58 ·6		17-15	574	57-2	B. T. ut 12-18 and F. T.
0th 15	57:3	12-35	58.6		18-0	57:0	57:7	R. T. at 12-40 and F. T. 18-10.
181	57:15	13-10	584		6-42	56°9	57.5	T. at 0-50 and F. T.
22nd	56-9	13-48	58-1		7-20	56:7	57.3	F. T. at 7-40 and R. T.

Notable high and low water-levels of previous years.

27th August	1506	***	444	24.1		70-6	
6th September	1909		441	1++	44 -	67.86	
10th August	1910	1711	***	199		69.66	
Let 12	1911	179	-01	40.0	r-4	88:46	
18th 17	1015	d Por	444		- 6	67:16	Taken at high tide.
Blat H	4101	410		488		69.7	
18th	1916	441	***	- 24	11.50	6K-1	
I\$th o	1917	140	6.5 de	444	14.0	67'1	
Blst	1918	79.9	144	144	211	91.13	
23rd February	1907	1 +4	- h -	141	144	\$1.00	
18th	1908	444	,pr. 494	ти €.	141	61:00	
Oth "	1917 1914	-11		444		51:06 50:00	
22nd February	1916	444		-b-	- 6 6	60.30	Takon at low tide.
\$5.0%	1916	***	***		1 4 4	90.20	
3rd March	1917	***	444	101	***	61.0	
21ct February	1918	dard	***	***	211	81'40	
	2010	411		417	***	01.10	

DACCA,
The 28th May 1920.

BENODE BEHARI RATO tor Executive Engineer, Dacca Divn.

WORM CAMPAIGN IN BENGAL.

GOVERNMENT OF BENGAL.

MUNICIPAL DEPARTMENT.

Benitation.

DARJEELING, THE 31st MAY 1920.

RESOLUTION No. 38T .- San.

Evourer having shown the prevalence of hookworm infestation (ankylostomiasis) among the people of Bengal, His Excellency Lord Ronaldshay, towards the end of 1918, called together a conference of the Sanitary Board, members of District Boards and representatives of the jute, coal and tea industries and other interests, and invited their advice as to the measures to be taken to fight against the disease. It was then resolved that a campaign on comprehensive lines should be undertaken in the mills and other industrial concerns near Calcutta, in the tea gardens and collieries, on the railways and in selected rural areas. In accordance with the recommendations of the conference, Government appointed three special officers, with a subordinate staff, to supervise and direct operations. A year has now passed since their appointment, and the Governor in Council desires to review the results of the work which has been done.

2. Mill area and railways.—In the mill area, work was at first impeded by ignorant suspicion on the part of the operatives, who imagined that the arrangements were part of an insidious scheme connected with the Rowlatt Act and that persons suffering from the disease would be discharged; but this spirit of distrust was gradually evercome. The Governor in Council desires to take this apportunity to acknowledge cordially the assistance given by the staff of the Titagarh, Empire and Kelvin mills, to whose co-operation is due much of the success which attended the initiation of the campaign in the mill area. A striking instance of appreciation of the beneficial results of treatment is that of a man whose son, a boy six years' old, was suffering from the debility characteristic of ankylostomiasis. The boy's health improved so much after one treatment with thymol that his father refused to bring him again because his appetite had grown so keen that he could hardly manage to satisfy it. A high ratio of infestation has been detected, the percentage in one menth being 75 in one mill and 92 in another; in a third mill it was found that even among skilled artisans, who mostly were boots, as many as 35 per cent, were infected. During the first four menths of the present year, 3.112 persons were examined, of whom 81.5 per cent, were found to be infected.

Laboratories for the examination of patients have been started at the Titagarh, Kelvin, Empire, Kinnison, Barnagore and Khardah mills and at the Howrah General Hospital, the last being selected because it is in the vicinity of a number of mills and factories. Arrangements have also been made by the Anglo-Indian Jute Mill for work on lines laid down by the special officer (Dr. McVail); while a laboratory, with a dispensary attached, on a plan approved by Dr. McVail is being constructed by the Russa Engineering Company. Training has been given to sub-assistant surgeons from the Bengal-Nagour Railway and the ordnance factories at Cossipore, Ishapore and Dum-Dum. The chief medical officer of the Eastern Bengal Railway is arranging for the training of all assistant surgeons and sub-assistant surgeons in charge of railway hospitals, where the detection and

examination of hookworm disease will be made a routine practice. The chief medical officer of the East Indian Railway has applied for a complete set of apparatus, and when this is available, training will be given to officers under him.

The aim from the first has been to utilize the Government staff for initiating work and training the Iscal staff, so that the managing authorities of the different concerns may take up anti-hookworm work themselves. It is impossible for the Government staff to open laboratories at all the centres where they are needed, and if the movement is to be extended, it will be necessary for the concerns, which will benefit by the enhanced efficiency and consequent output of their labour force, to provide laboratories and staff a their own expense.

3. Toa gardens and colliery areas .- In the ten gardens, the work of the special officer (Dr. Griffin) was greatly assisted by the Duars Planters' Association, which made a grant of Rs. 1,500 and formed a special committee , to deal with matters connected with the campaign. A laboratory was opened at Jalpaiguri and a class started for the training of tea-garden doctors. Altogether 112 attended the first course and 74 the second, and training has now been given to the doctors on the majority of the gardens in the Duars. Lectures and demonstrations in simple hygiene were included in the course, and instruction was given in the diagnosis, cure and prevention of common intestinal parasitic affections. Public lectures were also given, which were so much appreciated that the schoolboys of Jalpaiguri asked for instruction in simple hygienic measures. Their request was gladly acceded to. Treatment for hookworm and other intestinal parasitic diseases is reported to be now general on the European estates, on many of which there had been a certain amount of treatment for some years, though not on fully systematic lines : some of their medical officers now intend to start central laboratories for pathological observation in the districts under their charge. Interest has also been aroused among the managers of Indian-owned gardens, on one of which an anti-hookworm centre has been started; and they are anxious to have their doctors trained and to get advice on water-supply and sanitation.

In the Darjeeling district, where Colonel Clayton Lane's researches had shown the wide prevalence of infection and the great improvement which treatment secures in the efficiency of the labour force, systematic treatment is being carried on in some gardens. Anti-hookworm centres have been started by the Government staff in three tealestates; and endeavours are being made to improve the sanitary arrangements for the labour force. In the colliery area, where the operations have been under the direction of the Miner Hoard of Health, work has been carried on at the Damudapur Colliery, and investigation is now in progress in the underground workings of the Jamuria Colliery.

Rural areas.—Anti-hookworm operations have been conducted under the direction of Dr. Gupta in the town of Burdwan and some selected villages in the Burdwan district. In order to diffuse knowledge of the disease, hookworm charts have been supplied to the schools, pamphlets have been distributed to the students and to the public, and lectures delivered illustrated by magic lantern slides. Efforts are being made to induce the people to give up the habit of resorting to jungle and waste land for the purposes of nature and to teach them the use of approved and cheap types of pit-privies, while persons found to be infected with hookworm are informed of the fact, and those who are willing to submit themselves to treatment are treated by trained sub-assistant surgeons. Progress is, however, disappointing, as the people are generally ignorant of the gravity of the disease; and it appears that an intensive educative campaign is necessary in order to convince them that hookworm infection is present, and is a potent but preventible cause of sickness and debility.

been realized from the first that progress must largely depend on the spread among the people of knowledge as to the prevalence of hookworm disease, its effect upon the health and efficiency of the community and the need for taking measures to prevent and reduce infection. A variety of literature, including booklets, pamphlets, leaflets and posters dealing with different aspects of the problem, has been widely circulated. Nearly 100 different lantern slides, illustrating the life-history of the hookworm and various aspects of preventive work, have been prepared, and sets issued to the various centres of work and to local authorities and others interested in the campaign. The extension of the campaign has, however, been impeded by difficulties in obtaining supplies of microscopes and other apparatus. No microscopes or centrifuges could be obtained from the United Kingdom; and it has been only the kindness of the Rockefeller Foundation in New York and its branch in Ceylon that radic it possible to obtain the materials necessary for the work which has already been done.

By order of the Governor in Council,

L. S. S. O'MALLEY, Secy. to the Govt. of Bengal. 80 SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 2, 1920.

RECONSTITUTION OF THE STANDING WATERWAYS ADVISORY COMMITTEE.

IRRIGATION DEPARTMENT.

CALCUTTA, THE 1st JUNE 1920.

RESOLUTION—No. 1514-I.

BEAD-

Resolution No. 3847-L., by the Government of Bengal, Public Works (Irrigation)
Department, dated the 28th August 1912.

Minutes of the proceedings of the meeting of the Standing Committee for waterways held on the 16th December 1914.

Minutes of the proceedings of the meeting of the Standing Committee for waterways held on the 14th February 1917.

Bengal Government letter No. 407-I., dated the 11th February 1919, to the Government of India, and

Letter No. 106-L., dated the 3rd April 1920, from the Government of India, Public Works Department, to this Government.

A Standings Committee was appointed in 1906 to inspect periodically the natural and artificial waterways between Calcutta and Eastern Bengal and Assam and to suggest measures of improvement. The Committee was at first composed of three officials and one representative of the steamer companies; and in 1911 one official and three non-official members were added. On the redistribution of the territories of Bengal with effect from the 1st April 1912, the whole position was examined with a view to enlarge and strengthen the existing Committee; and the Bengal Government decided that the Standing Committee should be enlarged, to consist of nine members and the member of the Executive Council in charge of the Public Works Department portfolio as President. The Government of Bihar and Orissa and the Administration of Assam were also asked to assist the Committee, should occasion arise, by deputing their Chief Engineers to advise the Committee upon such matters as come under its consideration which directly affect the waterways situated in those provinces.

2. The question of the formation of a Waterways Trust was discussed by the Standing Waterways Committee in 1914 and again in 1917, and it was strongly urged that a Trust should be constituted at an early date. No conclusion, however, was reached, mainly because the Committee were unable to put forward any practical constructive proposals for the establishment of such a Trust on a sound financial basis. In April 1918 the subject was again reopened by the Joint Steamer Companies of Calcutta when they urged among other things the necessity for centralised, control in order to ensure greater co-ordination in the matter of river conservancy between the various local Governments concerned. Again in June 1918 the subject of the formation of a Waterways Board, to look after the interest of river transport in India, was raised by a question asked in the House of Commons. After a complete and exhaustive examination of the facts by the Government of Bengal and the Government of India, the following conclusions have been formulated by the Secretary of State for India—

(i) that the formation of a Waterways Board for the whole of India is undesirable, and that in present conditions the proposal that a Trust should be constituted to undertake the conservancy and development of the navigable waterways of Bengal, Bihar and. Orissa and Assam cannot be entertained; and

Orissa and Assam cannot be entertained; and
(ii) that the existing Waterways Committee in Bengal should be continued, but that the sphere of its action should be enlarged by

the nomination to it of extra provincial representation.

3. The Governor in-Council has, therefore, decided in consultation with the Government of Bihar and Orissa and the Administration of Assam, and with the approval of the Government of India to enlarge the sphere of the existing Waterways Advisory Committee by making it possible to have extra provincial representatives. He has, therefore, decided to reconstitute the Standing Waterways Advisory Committee as follows :-

Progldont. .

The Member of the Bengal Executive Council in Charge of the Irrigation Branch of the Public Works Department.

The Chief Engineer, Irrigation, Government of Bengal.

The Chief Engineer, Irrigation, Government of Bihar and Orissa.

The Chief Engineer, Assam Administration.

An official member to be nominated by the Government of Bengal to advise the Committee on financial matters.

The Superintending Engineer, South-Western Circle.

A representative of Railway interests to be nominated by Goverment. The Vice-Chairman of the Commissioners for the Port of Calcutta. A member to be nominated by the Calcutta Chamber of Commerce.

A member to be nominated by the Bengal National Chamber of Com-

A member to represent the Commercial interests of Eastern Bengal to be nominated by the Narainganj Chamber of Commerco.

A member to be nominated by the Managing Agents of the India General Navigation and Railway Company and the Agents of the Rivers Steam Navi-

gation Company acting jointly.

The Under-Secretary to the Government of Bengal in the Irrigation Department will act as Secretary to the Committee, and the records will be

kept in the Bengal Secretariat.

The functions of the Standing Waterways Advisory Committee will be to advise on (a) the maintenance and improvement of waterways more specially the Ganges, Brahmaputra, Meghna group of waterways which connect Bengal with Bihar and Orissa on the one side and with Assam on the other; and (b) the regulation of traffic on these waterways.

ORDER-Ordered that this Resolution be published in the Calcutte Gazette, and that a copy thereof be submitted to the Government of India,

Public Works Department, for information.

Ordered also that copies of the Resolution be forwarded to the Secre-, tary. Ruilway Board; the Government of Bihar and Orissa, Public Works Department; the Administration of Assam, Public Works Department; the Finance Department of this Government; Superintending Engineer. South-Western Circle; the Vice-Chairman, Port Commissioners, Calcutta; the Secretary, Bengal Chamber of Commerce, Calcutta; the Secretary, Naraianganj Chamber of Commerce; the Secretary, Bengal National Chamber of Commerce, and the Managing Agents, Steamer Companies (India General Navigation and Railway Company and Rivers Steam Navigation Company), Calcutta, for information.

By order of the Governor in Council.

F. A. A. COWLEY,

Secy. to the Govt. of Bengal.



The Calcutta Gazette

WEDNESDAY, JUNE 9, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annual if sent by post.]

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RESOLUTION ON THE TRIENNIAL REPORT ON THE ADMI-NISTRATION OF THE REGISTRATION DEPARTMENT FOR THE YEARS 1917, 1918 AND 1919.

GOVERNMENT OF BENGAL.

REVENUE DEPARTMENT.

Registration Branch.

DARJEELING, THE STH JUNE 1920.
RESOLUTION-No. 1078E.R.

HKAD-

The triennial report on the administration of the Registration Department for the years 1917, 1918 and 1919.

The charge of the department was held by the late inspector-General of Registration, Rai P. N. Mukharji Bahadur, i.s.o., till his retirement on 21st February 1919. His successor the Hon'ble Khan Bahadur Amin-ul-Islam held charge for the rest of the triennial period under review.

3. An improvement of pay of practically the whole staff of the department was effected either during, or at the end of, the period under review. A scheme for the revision of the pay and strength of the ministerial establishment of district headquarters and rural registration offices was partially introduced in 1919 by granting clorks and muharrirs an immediate increase of 20 per cent. on their pay. Full effect has now been given to the scheme from 1st March 1920. The 4th grade on Rs₀ 175 per mensem in the cadre of district sub-registrars was eliminated, and the total number of appointments has been equally distributed among the remaining three grades on Rs. 200, Rs. 225 and Rs. 250 per mensem. A readjustment of the cadre of sub-registrars has been sanctioned with a view to secure an even flow of promotion throughout the four grades into which the sub-registrars are distributed at present. Sanction has also been accorded to the raising of the pay of probationers from Rs. 30 to Rs. 40 per mensem. A total annual additional expenditure of Rs. 2,12,773 has been incurred in the improvement of pay.

4. The rigid economy exercised on account of the war was continued during the triennium and prevented the adoption of the progressive policy already laid down for the opening of new offices, the construction of buildings for the offices and residences of sub-registrars, and the proper equipment of offices in furniture and iron-safes. The cyclone of Soptember 1919 unroofed many of the registration offices in the affected area. The majority of these were located in unsatisfactory rented buildings, but no material damage occurred except that the records were drenched by the heavy rain. It has, however, emphasised the necessity of replacing the rented houses by substantial Government buildings.

The Mymensingh Registration office was burnt down by an accidental fire on the night of 14th April 1918. All the old records from 1793 consisting of about 35.000 volumes together with the current records were completely lost. Fortunately the gravity of the loss was lessened by the existence of a record-of-rights, which has just been completed for that district, in which the relations between landlord and tegant have been clearly defined.

5. The ordinary work of the department showed practically neither an increase nor a decrease for the whole triennium. It fell slightly in 1917, very largely in 1918, but rose again considerably in 1919. The number of offices open at the end of the triennium under review was 408 against 403 at its commencement. As compared with the preceding triennium, compulsory registrations affecting immoveable property increased by 2.9 per cent., and optional registrations decreased by 1.8 per cent. The total number of registrations under all heads was 4,913,594 in the period under review, showing the remarkably small difference of a decrease of only 216 on the number in the preceding triennium. The receipts of the department

during the past three years amounted to nearly Rs. 622 lakes and the expenditure to Rs. 33 lakes, leaving a surplus of ever Rs. 29 lakes. As compared with the previous triennium the receipts increased by 5'2 per cent., the expenditure by 4'5 per cent., and the surplus by 6'2 per cent.

- 6. The marked increase in the year 1919, both in the number of, and receipts from, registrations over similar statistics for the year 1918 is attributed generally to high prices and particularly to famine in Bankura. distress in Brahmanbaria, the cyclone in East Bengal, the operations of the Calcutta improvement Trust, and to speculation in land in Calcutta and in the 24-Parganas. On the other hand, the combined effect of these causes has been so far little more than to restore the normal conditions of the department, It was 1918 which was the abnormal year. Numbers and receipts fell in that year to Rs. 1310 and Rs. 1710 takhs from Rs. 1610 and Rs. 2010 takhs, respectively, in 1917 against Rs. 1710 and Rs. 2110 takhs which would have been normally expected in 1918. It is remarkable that the decrease in 1918, as well as the increase in 1919, has been ascribed to adverse economic factors. This is an illustration of the fact mentioned in the resolution on the working of the previous triennium that the reasons for changes are often obscure. But it is, in the opinion of Government, more than probable that the decrease in 1918 was also largely due to the beuntiful harvest which improved the material condition of agriculturists during that year.
- 7. The total number of appeals under section 72 and applications, under section 73 decreased from 5,497 to 5,113. The number of prosecutions under section 83 for making a false donial of execution or false personation and its abetment rose from 86 to 202. No less than 184 cases were instituted in 1919 out of the 202 cases, and 132 cases were disposed of, of which 106 cases ended in conviction. The rules under the Registration Act were amended in 1918 so as to provide that thumb impressions should be taken of illiterate identifiers.
- The special thanks of the Governor in Council are due to the late Inspector-General of Registration, Rai P. N. Mukharji Bahadur, 1.s.o., for his able and efficient administration of the department and for his willing service and valuable assistance during the first two years of the triennium. His thanks are also due to the Houble Khan Bahadur Amin-ul-Islam for his careful and energetic administration of the department since he has assumed the charge.

ORDER.-Ordered that a copy of this resolution be forwarded to the Inspector-General of Registration, Bengal, for information.

Ordered also that a copy of the resolution together with the report be submitted to the Government of India in the Home Department.

Ordered also that a copy of the resolution be forwarded to Rai P. N. Mukharji Bahadur, 1.8.o., for his information.

Ordered also that the resolution be published in the Calcutta Gazette,

By order of the Governor in Council,

M. C. McALPIN:

Secy. to the Gout. of Bengal.

ADMINISTRATION RESOLUTION ON THE REPORT ON OF THE JAIL DEPARTMENT IN THE PRESIDENCY SENGAL FOR THE YEAR 1919.

GOVERNMENT OF BENGAL

POLITICAL DEPARTMENT.

CALCUTTA, THE 7TH JUNE 1920.

RESOLUTION—No. 2378P.J.

The Report on the Administration of the Jail Department in the Presidency of Bengal for the year 1919.

READ ALSO-

The Reports for the years 1918 and 1917 and the resolutions of Government recorded thereon.

The appointment of the Committee to investigate the system of prison administration in India has naturally overshadowed the working of the jails in Bengal during the past year, and the considered opinion of the Committee on various pending questions is awaited with interest. Any large reforms that may be advocated will, to some extent at least, be dependent on the suitability of the existing jail buildings for their introduction, and the chief defect in Bengal, viz., the overcrowded condition of most of the jails throughout the year, will still continue until more funds can be devoted to the enlargement of existing structures. Admissions in the past year were 4,905 more than in the preceding year, but the situation was relieved by the release of 2.338 prisoners on the occasion of the Peace celebration, and the grant of partial remissions of sentence to 8.000 others; this resulted in the average daily population being reduced to 15,887, or 874 less than in the preceding year.

2. It is satisfactory that the number of jail offences further decreased as compared with the previous year, the ratio of total punishments to daily population being 135 as against 142 in 1918. The penalty of whipping was

inflicted in 40 cases, as compared with 42 in the previous year.

3. The year was not a healthy one, though the number of admissions to hospital decreased, and the daily average number of sick was 878 against 963 in the previous year, the death-rate rose from 21.3 to 22.9, the total number of deaths being 365 against 358 or higher than in any of the previous four years. The rise, however, corresponds to a similar rise in the case of the general population, and was largely due to the prevalence of influenza and cholera. Apart from epidemics, searcity and hardships resulting from the cyclone in Eastern Bengal lowered the stamina of new admissions. Influence appeared again in an epidemic form, and altogether 2,022 cases occurred, of which 67 proved fatal. The Presidency, Berhampore, Comilla, Barisal and Dacca jails had most cases, although otherwise the Berhampore and Comilla jails showed excellent records. The most unhealthy jails were Burdwan, Khulna, Mymensingh and Malds, and the healthiest Berhampore and Comilla.

The popularity of the wheat scale dietary continues. The use of wheat at one daily meal in lieu of rice has extended and considerably more than half the prisoners have now voluntarily adopted this diet. Statistics show that the incidence of bowel complaints is apparently less among them than among those on the ordinary rice diet. The average cost per prisoner on

rice diet was Rs. 4-8-7, and on wheat scale diet Rs. 5-2-10.

5. The Juvenile jail at Alipore continues to do good work. The star class system instituted during the last few years has worked fairly well. The school which was started experimentally for the benefit of the inmates of the iail having proved a success, has been made permanent, and hopeful results in physical and moral training were obtained, jail offences are steadily decreasing. The "Prisoners' Ai i Society' and the "After-care Association" whose object is to provide work for juvenile prisoners on release are rendering useful assistance, but there is still much scope for better organisation and more practical sympathy from the public. The value of the quinine sold by the jail during the year amounted to over Rs. 5 lakis, the profit on which exceeded Rs. 2 lakis.

"6. The outturn of jail manufactures exceeded that of the previous year, and the net cash earnings rose from Rs. 84,589 in the previous year to Rs. 5,31,142 in the year under report. There was a decrease in the outturn and profit of the Presidency Jail owing to the decrease in orders from Government departments. The Midnapore Central Jail was hampered in manufacturing uniforms for the Police Department by delay in receiving materials from the Munitions Board. The manufacture of woollen blankets in the Rajshahi Jail was limited so as not to interfere with the Dacca blanket factory which had ceased to supply blankets to the Military Department.

7. The conduct of the warder staff continued to be satisfactory. There was a slight increase in the number of departmental punishments. Fifty-eight warders resigned against 82 in the previous year. The decrease is satisfactory and is probably due to the sanction given by the Secretary of State, to pensions for the warder establishment, but the number of resignations is still high and considerable difficulty is met in recenting. The improvement in recent years on the conditions of service of the warders appears to have been overtaken by the rise in the cost of living. A scheme for improving the conditions of the jailor service was submitted to the Secretary of State in December 1919, and has been sanctioned since the close of the year.

8. The thanks of the Government are due to Lieutenant-Colonel Thompson for his efficient management of the department. His Excellency in Council has read with pleasure the list of officers who have been commended

by the Inspector-General.

Onder.—Ordered that a copy of this resolution be forwarded to the Inspector-General of Prisons, Bengal, for information.

Ordered that a copy of this resolution and a copy of the report be submitted to the Government of India in the Home Department.

Ordered also that the resolution be published in the Calcutta Gazette.

By order of the Governor in Council,

H. L. STEPHENSON, Chief Secy. to the Govt. of Bengal.

Liet of prices of spilates of food at Calcutta during the week ending

Names of articles.		Wit	OLK		PRIC UND-	I PE	B.	RETAIL PRICE PER SEER.					
Vermen of authories		From	n—		1	a"		Fre	du —		1	·o—	TABLE 10.
		Rs.	Ă,	P.	Rs.	. ▲,	P .	Rs	l, A	P.	Rs.	A.	P.
Rice—		_								_	-		
. Balam, coarse		7	8 4	0	8	2	0	0	8	- 8	0	3	6
medium.		8	4	0	- 8	12	0	0	3	9	0	4	0
Patnai, coarse			12	0	9		0	0	3 3	6	0	3*	-7
" med(um		9	4	0	94	_	0	0	3	9	0	4.	0
Nugra, coarse		- 8	4	0	8	15	0	0	- 3	- 3	0	3	6
n medium	19.9	9	0	0	9	4	0	()	3	9	0	4	0
Dudhkalma							- 1		٠.٤				
kungoon Boiled												441	
Kajla		7	0	0	7	10	0	0	- 3	3	-0	B	6
Wheat, Dadhia		6	2	0									
" Gangajali													
" Jamali "		6	4	0						1			
Gram, Patnai (whole)		6	4	0	- 6	8	0	0	3	0.1			
a dal	***	- 8	0	0	8	8	0.1	0	4	0	0	5	-0
Mung " (Hari)		6	8	0	- 6	12	0	0	4	6	0	5	0
(Krishna)		7 1	2	0	- 8	00		0	6	0			
Arhar ,		9	0	0	10	0	Ď.	()	4	Õ	0	6	Ö
Masur , (Split)		_	2	Õ	7	0	0	. 0	3	ō	0	4	ŏ
" " (Khanri)			8	0	10	Ö	ŏ	Ö	4	6	ŏ	5	6
Kalai "		8	4	ñ	8	8	ň	ő	- 4	0	0	5	0
Rolt		_	5	6	3	6	0	0	î	6	o.		, 9
Sugar (Brown Java)		35	0	ŏ	36	ñ	öl	0	14	Ü	V	Α,	10
Gur, Bheli	= 4 6	00	~	77	00	~	٧.	0	5	46			
Bhursut	4 6 6	12	0	0]	0	7	0			
13n4n	• • •			10		* * *		()	- (V			
Mills /	***	8	ö	0	11	0	0	0	4	0	Α	100	
Mustard Oil	* * *	24	0	0	27	8	0	0	4	0	0	5	0
Flore (Constant)			2	0	9	6	- 1	0	12	0			-
Atta, No. 3			2		9	D	0	0	4	0	0	9	6
Ø L	* * *			0			1	1 .	- 10			- 7	
n n 47		6	()	0		144	- [} 0	8	6	0	4	6
Snitt		9	8	0		644	0	,	- 4				
Suji Gheo (Bhadwa, Matki, etc.)	244	9	0	0	9	8	0	0	4	0	0	4	-6
	4.3	100	0	0	102	0	0						
" (Patiram, Khurja, Ru	HO	96	0	0	97	0	0	2	6	04	3	0	n.
Etwa. better kind, e	(C.)	0.0	^					_	4.				_
(Lulli, Etwa, Sagar, et	c.)	92	0	0	94	()	0	1					
Maize		4	8	0	5	0	0	_				***	_
Potatoes	* * *	5	4	0	6	0	0	0	1	6	0	2 2	-6
Patal		3	0	0	6	0	0	0	2	0	0	2	6
Brinjal	***	Not			in or		et,	0	2	0	0	8	θ
Onion	4.44	. 2	4	0	2	8	0	0		-0		441	
Fish (Rahu)		30	0	0	35	0	0	0		0.	-1	0	0
Mutton (2nd class)			- +		-			0	10	0	L	***	
Beef (2nd and 3rd classes)								0	3	0	0	5	- ()-

N.B.—This is an abstract of prices at the following markets:-

Wholssole.—Chetla Hat, Ramkrishnapur Hal, Seuldah Fish und Milk Markets, Posta Bazar.

Retail.—Sir Stuart Hogg Market, Orphanganj Market, Sova Bazar, Nutun Bazar, Reja Babu's

Bazar, Bow Bazar, Jagu Bazar, Tellolla Bazar.

S. N. GHOSH,

for Commissioner, Presidency Division.

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DISTRICT ON WEATHER AND CROPS.

For the week ending on the 3rd June 1980.

Summery.—During the week light showers were reported from a few districts. Rain is urgently needed especially in West Bengal, where agricultural operations are being impacted and standing crops are suffering in places. Sowings of jute and autums paddy continue slowly in the western districts while weekling is still going on in the eastern districts. Ploughing for and sowing of winter partly in setd-beds are proceeding. The average price of common rice for the Province has risen by about 2 per cent, as compared with that of the previous week with that of the previous week.

Character of the weather, condition of group, sic.	PRE HUPER		Rejujeti,	District and	Serial
Constructed to stre weemser; constructed on project,	Previous stocks	This week.	avelating.	au t-d l'afoien.	Hq.
6		4	o'	1	1
Sowing of aus paddy continues. Rain budly wanted in Basirbat and Diamon	5#	5	Inches. Nil	21-PARGANAS	1
Harbour sobdivisions. Fodder an water are sufficient.	54	5 į	Nit	Diamord Harbour.	
	5	, (n)	(n)	Barrackpore	
	5‡	51	0.51	Вагазат	
•	4 4 4	48	Nil	Basirbat	
sowing and weeding of ans paddy an	516	511	NU	NADIA	.2
juse continuo. Rain is badly wanted Cattle-lisense is reported from than Chakdah, Chuadanga and Damarhuda.	ħ	5	Nil	Kushtia	
• ORANGE, ORAN	54	ā	Nil	Meherpur	
	6	* 6	NII	Chuadanga	
	(76)	5	Nil	Runaghat	
Weather very hot. Condition of standing	58	54	Nil	MURSHIDABAD	28
erops is bur. Prospects of bhadoi erops and sugarcage are nulavourable for wa	5	5)	Nil	Lalbagh	
of rain. Folder is sufficient. There no large import or export. Price of ri	6#	6	Nil	Jangipur	`
in rining.	51	51	Nil	Kandi ,	
Sowing and weeding of late and as paddy are going on. Standing crops a	5	44	Nil	JESSORE	4
suffering for want of rain. Forder sufficient. Import or export as usual.	(n)	51	Nil	Juenidah	1
•	44	44	142	Мадега в	
•	. 48	416	0.50	Nafail	
	5 18	413	Nil	Bangaon	
Sowing of aus paddy and jute continu More min is wanted. Fodder and wa	41	41	1.12	KHULNA ·	3
are sufficient. Cattle-disease is report from thenas Tala and Debhatta	5,	416	Nil	Satkhira	
Satkhira subdivision.	{ 4½ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	41	Nil	Bagerhat	

Sector	District und	e Rainfall.		nen kolen manden blem in	Othernoter of the weather, spendicion of evops, up.
No.	na pid i glatoria		This work.	Previous west.	
1	2.0	14	6	•	* * * * * * * * * * * * * * * * * * * *
	- **	Inches,		1 15 15 15 15 15 15 15 15 15 15 15 15 15	
6	-BURDWAN	Nil	ā	● 51	Weather very hot. Sowings for paddy seedlings and other agricultural opera-
	Asansol Katwa Kaina	Nil Nil Nil	6 อิฐ ^ล ิส อ์	6 5‡ 41	tions are being retarded for want of rain- Jute plants and paddy seedlings are withering in places for want of moisture.
7	Втявним	Nil	6	64	Weather hot. Standing crops are doing well. Ploughing is retarded for want of
•	Rampurhat	Nil	6-	6‡	rain. Fodder and water are sufficient.
8	BANKURA	Nil	54	5#	Manaring of fields continues. Export and import of rice and paddy are going
•	Visitouput	Nil	54	5 8	On.
9	MIDNAPORE	NI	5}}	[Sowing of autumn rice, jute and rabi till are being retarded for drought. Outturn of tobasco is fair. Fodder is sufficient.
į	Ghatal	Nil	5#	5,5	DE ENGROUP IN THEIR TO OPENING
e	Tamtuk	Nil	5 18	4+8	
	Contai	Nil	54	.54	+
10	Hooghly	Nil Nil	41	5	Effects of weather on the growth of the crops are unfavourable. Rain is urgently needed. Fooder is sufficient. Price-
	Arambagh	Nil	51	5#	of rice is rising at Serampore and Sadar.
,H	Howran	Nit.	57g	5	Weather hot. Sowing of paddy and juse-
*	Ulubaria	Nil	44 '	5	is suspended for want of rain. Fodder is sufficient.
. 12	Rajshahi (Rampur- Boalia).	0.03	41,	51	Prospects of standing crops are favourable. Fodder is sufficient. Cattle-disease is reported from Nator, Latpur and Bagatipara thanas.
	Naogaon	NII	5‡	(n)	pagaupara munas,
	Nator	0.09	41	5‡	<i>G</i> ▶
18	DINAJPUR	Nil	4]-8	5#	More rain is wanted for proper growth of the standing crops. Rice market is-
	Thakurgaon .	Nî	. 6 .	6	rising owing to export, Fodder and water are sufficient.
	Balurghat	0.85	5]	5#	. 3
14	JALPAJGURI	1.82	5	51	Prospects of standing crops are fair
	Aliper	1.10	54 -	5 t	Export of rice and paddy is going on, bence the prices are rising. Cattle-disease is reported from places. Fodder
9				1	and water are sufficient.

Bertule	District and	Rainfall.	Phiot of co	DESCRIPTION OF THE	Oharacier of the weather, condition of arops, sic.
Ho.	nalidi rėdom.		This week.	Previous week.	Official Control of the Control of t
• 3	*				
		Inches.	!		
15	DARJRELING	0.67	44	5	Potatoes and maize are progressing. Stocks of rice, fodder and water are suffi-
	Kurseong	0.35	5	(n)	cient. Cattle-disease is prevalent at places.
	Siligari	140 .	5	(n)	Patroni
	Kalimpong	(n)	. (11)	5	•
16	RANGPUR	1.15	5	5	Weather hot. Weeding of jute and auspaddy continues Rain is urgently
	Nilphamari	Nil	578	5,78	wanted. Hailstorm accompanied by high wind referred to in last week's.
	Karigram	1.07	4 4 8	ā	report now ascertained to have done considerable damage to standing crops,
	Gaibandha	Nil	5*	5	trees and hats in strip 70 miles by five miles in Kurigram, Sadar and Nilpha- mari subdivisions. Price of rice is
			•		rising in places. Prospects of standing crops are fair Fodder and water are sufficient. Cattle-disease is ereported from Bhurungamari and Fulbari thanss.
17	Boora	0.02	42	5	Weeding of inte und. aus paddy con- tinues. More rain is urgently wanted.
18	PABNA	Nil	41	, 42	Prespects of standing crops are good.
	Sirajganj	0.23	41	41	Fodder is sufficient.
19	MALDA	NII	. 5	54	Harvesting of boro padily is nearly finished. Standing bhadoi paddy, and jute are suffering from drought. Fodder and water are sufficient.
20	COOCH BEHAR	2.33	6‡	68	Weather hot, Weeding operations and rearing of haimanti seeds in the nursery continue. Cattle-disease is still reported from Mathabhanga. Fodder is sufficient.
21	DACCA	(r04	{ 43 4 4 5 •	5* }	Weather very hot. Weeding of jute and paddy is going on. The jute crop is
	Manikganj	Nil	44	4‡	not thriving well for want of occassional showers. In some places jute plants are infested by insects but this is
	Narayanganj	Nil	44	44	perhaps insignificant. Price of rice is increasing. Prospects of jute and paddy
	Musshiganj	NIL	4	4	are fair.
22	Mansingh	0.29	4.0	• 41	Weather too hot. Weeding of jute and aus paddy is still going on. Prepara-
	Jamalpur	Nil	41	44	tion of soil for winter rice has commen- ced. Prospects of standing crops are
	Tangail	Nil	41	.42	not good for want of rain. Witter and fodder are sufficient,
	Nétrakona	(11)	(11)	41	a second
	Kishorganj	1.20	43	4%	

⁽a) Not reported, "Burma rice.

(a) Muushiganj being very near to Dacca and Narayanganj, its rainfall statistics are not quoted. To give information regarding the northern part of the dutriel, "sinfall figures for Kapana thans are reported here.

Bertal	*District and	d d d d d d d d d d d d d d d d d d d	PRICE OF C	OMMON BUCK, IN PRH GURKE.	Otherscher of the weighbor, countibles of econs, etc.
364.	aobšíviaton.	1240122	This week,	Fravious wask,	
1		1	e	, p	6
28	FARIDPUR	Inches.	{ 45 55*	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Rain is wanted. Weeding of jute and paddy still continues. Prospects of
	Goalando	Nil	5	54	tunding crops are fair. Fooder is suffi- cient. Price of rice is rising.
	Madaripur	Nil	37	44	•
	Gopalgalij (a)	Nil	{ 4 } 4 } 4 } •	41.	C
24	Bakarganj (Barisal).	0.69	$\left\{ rac{4}{5}, ight\}$	4	Prospects of standing crops are good. Fodder and water are sufficient. Cattle- disease is still prevalent in Patuakhali.
ì	Pirojpur	0.22	44.	44	•
de	Patuakhali	0.68	4	41	•
79	Dakshin Sha- bazpur (B rola).	Nil	476	41	•
25	CHITTAGONG	0-18	{ 4 § †	44† 54° }	Oultivation of aus crops and ploughing of fields for aman paddy are in progress.
	Cox's Bazar	0:31	†5†	5†	Harvesting of rabi crops is completed. Prospects of standing crops are fair. Fodder is sufficient. Panga salt is selling at 12 and 8 seers per rupee at Sadar and Cox's Bazar respectively.
26	TIPPERA (COMILIA).	Nil	{ 41 ⁷ \$ 5 1 1 1 1 1 1 1 1 1	} 48	Weather hot. Weeding operations are going on. Prospects of paddy are fair.
	Brahman- baria.	0.79	{ 4# 5 5 5 =	} 4}7	Rain is badly needed.
	Chaudpur	Nil	{ 4 1 1 2 4 1 1 2 4 1 1 2 4 1 1 1 1 1 1 1	} 417	•
27	Noakhali	0.16	4 1	41	Weather hot. Prospects of standing crops are fair. More rain is wanted. Cattle-disease is reported from Chhagalnaya.
	Feni	(Ni)	4 //8	418 *	Senbag and Feui.
28	CHITTAGONG HILL TRACTS.	0.05	5	5	Weather cloudy. Sowing of jhum conti- nues. Fodder is sufficient. Cattle- disease is still reported from Ramgarh.

(a) The rainfall at Raridaspur, which is very near to Goralgani, is shown here.

* Burma vice | † Local rice.

(a) Rox reported.

J. C. Roy.

for Director of Agriculture, Benyat.

SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 9, 1920. 663

Whojesale prices-surrant of lood-grains, sait, stor in the undermentioned marts of Bengal for the second-half of May 1920.

•							₽.) DE	r (nunt go	1.617	T).	•		
W Macta		Present re	um.	Next prices		Correspond	roed ru o	lug E	Correspond return o 1918.	u!	Ocean popular solution of [817]	Corresponding 1980 n of 1930 s	1910	parding or of
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Adampore		4.6	0	4.3		4	4	0	Į 12	0	840	200	7 0	10- 0
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Marta.	Present renna.	Next proceding	Corresponding syture of 1919.	Corresponding return of 19 IK,	Gerrospoedina retern of 1917.	Overmpanding pettern of 1918.	Correcting ing states of 1915.
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Bangpur	4 6 0	4 8 0	1 5 0	1-4 0	2 0 0		8 8 9
	1					j*	

Wholesale prices-current of food-grains, calt, etc., in the undersmentioned merts of Bengal for the second-half of May 1920.

		•		Ries (MAT GUATILIAN)			
i Maria	-	Present return	Nart preceding	Corresponding return of 1919.	Corresponding rature of 1918.	Corresponding return of 1917,	Corresponding return of 1916,	Corresponding
		18	17	19	10	10	\$1	35
•		304 A. Y	Be A. P.	Rs. A. P.	11a, A, P.	Ba A. P.	38. A. 2.	Hall A. P.
Onleutte	411				6 8 0	7 9 0	7 19 0	7 8 8
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	RION (COMMON QUALITY).											
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Wholesale prices-current of food-grains, sait, etc., in the undermentioned marts of Bengal for the second-half of May 1920.

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666 SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 9, 1920.

Wholesale prices-current of food-grains, salt, etc., in the undermentioned marts of Banga! for the second-half of May 1920.

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Wholesale prices-current of food-grains, salt, etc., in the undermentioned marts of Sengal for the second-half of May 1920.

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Wholesale prices-current of food-grains, sait, etc., in the undermentioned marts of Rengal for the second+half of May 1920.

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(a) Monkey brand. 1 (b) Shiffy Sun. | (m) Mosque. | (d) Wisteria brand. | (a) Stephent. | (b) Gold mother.

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(n) Mos seported.

J. C. ROY,

for Director of Agriculture, Bengal.

Prioqs-ourrent (retail) of food-grains, sait, etc., in the districts of Sengal for the second-half of May 1920.

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	23	Hownah.			5 0		46.0	6.0	.5 18	6 4	B B	3 12	4 0	3 12	3 49	18,0	12 0	10 •
П	24	Dicharia		10	4 19	5.0		8.4	9 D	6 p	5 0	4.0	4.4	4.4	3 8	18 6	18 0	11 0
									!									
		RAJUKARS.						i										1 0
1	¥6	Bampur-Bosila	6	8	S 19	8.5	B 4	# 14	0.4	0 12	F #	4 0	4 8	4 0	2 0	11 0	11 0*	
	26	Retor		4	B 6	6 12	6 1		4.6	4 0	4 0	0 0	4 0	4 6	7 0	9 6	9 8	0 0
	27	Bloopper-Railway Same Hot-	5		0 0	4 12	B 11	* *		3 13	. p (3)	4 13	2 2		- 3 10		10 0	10 %
	28	Jaipalgurt -Badur			6 10	1 B B	0.0	4.4		4 0	4.0	4 0	4.0	4.0	4 8	10 0	10 0	0.0

Prices-current (retail) of fred-grains, salt, ato., in the districts of Rengal for the Second-half of May 1920-condd.

	•						THAUC	TY PER	HUPEE	IN SERES OF	KIOHTY	TOLAS.	o	
				Aronage	Оожкол		Mapest		Kalai	Dali (Philiplas adinin).	CATALA	(Dallor Tuor, 8 PKA (Cajures Indicus).	Salm.	
	Nonabec.	District and Magra.	Present return.	Next preceding return.	Corresponding return of last year.	Present totam.	Next precedible return.	Carpmonding aretura	freent returb.	Magt precedible return. Corresponds Return of last plats.	Prescul perham.	Next pretration returns:	Forth resonant	Portengending retarn
		Daily native. Sative on the	8. cm. 3 8 5 0	8. CE. 3 & 8 Q	8. 0g. 4 0	а. сп. 4 12 5 8	6. cm. 6. o 6. o	6. ng. 5 8 5 8	8. CH. 9 12 9 8	5. Q8. H. O) 9 19 3 0 3 0 2 1	2 8	8. 0H. 8. 0H. 9 8 2 1R 3 8 5 8	8. on. 8. rm. 8 o 8, o 9 o 9 o	81 or
	31. 14	Rassie US. Sedar	5 0 8 7 4 8	5 0 6 0 5 4	5 D 6 O 5 7	6 18 (n) 4 16	\$ B (n) 8 7	6 0	4 6	4 0 4 0	4.0	4 D 3 7 4 D 3 D 3 B 3 G	10 0 10 0 10 0 10 0 0 12 0 12	9 9
	M	PARKA. Sadar Sirajganj MAIDA.	4 III 4 7	8 4 4 12	5 b	4 14 B 2	5 8	5 4 3 12	5 4	6 0 5 t		3 8 3 8	10 6" 10 19:	8
	37	Sadar	5 0 8 4	6 4	5 8	5 4 6 12 4 18	5 4 5 5	5 4 5 19	7 '0	7 0 4 0		4 8 4 8	13 0° 11 0° 13 0° 11 0°	10
	19	Manushir HA4 'Manushir HA4 'Manushireq'i. Manushireq'i.	4 10	4 12	5 12	4 4	4 10 5 5		(a) 4 D	(a)	(4)	314 4 0)10 0 10 0 8 14 8 44	19
	41	PARIDEUR.	5 0	4 ti	5 8	(b) (5 (c) (5 4)	(b) 6 12 6 0	5 12	4 0	4 0 .5 1		2045	# 5 P D	10
	41 61	Banassand.	= 0	5 6	8 4	14.2	8 0	5 tz	5 0	5 5 6 6	4 8	2 5 4 0 2 5 4 0		10 1
{	45	Tippens.	4 4	4 8	5 1	4 7	6 11	6 9	3 8	3 8 5	(a)	(a) 4 0 3 0 3 0	90 0 10 U	18
	en de		4 0	4 14	5 2 5 15	14 14	4 12	6 14 5 12	3 (2	8 H 4 H	4 4 0 9 (n)	3 0 4 E	0 4 9 4 0 0 0 0	10
	61	CHITTAGORO. Sadas	8 0	6 0	.8 0	5 B	(#) (#) (#)		5 0	E 0 4		3 6 4 0	12 0 12 0	18
Ĺ	62	Childentnest Hill Tracks—Rangumenti.	8 0	6 0	4 0		6.0	4.0	4 0	40 4	9 0	8 0 3 8		•

* Karkstoh.

(b) Burma tles

(a) Not available.

(a) Net reported.

J. C. Roy,

for Director of Agriculture, Benyal.

DACCA, the 6th June 1920.

Vital statistics of Yowns with a population of 50,000 and over of the Bengal Presidency for the week ending Saturday, the 8th May 1920.

				Surguation A SCORBING	SUPPLIATION CNORR RESISTRATE AUGUSTRATE	Batter.	Benefit	THE SECTION					UEATRE	UEATO RESISTERAD.	SkD.		1	•	
- Distriction	ž,	Town	•	Maly.	Penale	E Spiral	Number replaceed (exchains and birtheling	S-til ha m brugber regiskatek		Spiral Trivol.	1		Dynes fery E	Regular Mary	# # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A billion of the state of the s	Z Z	Number.	
Calcutta		Calculta	:	\$1,6,700	288,333	895,067	221	63	7-	7.7	●	64 64	*09	a [3]		508	950	400	459)
Howash	24	Howrah	:	114,829	099"+9	50 00 T	67	en .	\$1 62	.mm.		GIO GN		200 200		÷ 1	6	10	145
Daces	60	IMCCs		63,091	16,660	108,551	60	1 mm to 1	4	:	:	560	·	g.	, 69	9	28	=	60
4	*	Manikials		50	22,032	58,747	ش پ	•		₽1	2	ţ==	- 24	101		10	67	19	er er
24-7-128-02-8-4-4-2-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	· · ·	Bhatpara		34,739	15,675	\$15'09	an.	:		•	:			CAI		1	-6	*.	. 02
	_											-	-!	-	de			-	-

F.E.—As the weekly determed has been littedgood from the 18th January 18th around to Government of English Investigation of the 18th Investigation of the figure for the figure for the control from Inches and the form Inches an

Sanitary Commissioner for Bengal CHAS. A BENTLEY

The 28th May 1920. CALCUTTA.

Vital statistics of Towns with a population of 50,000 and over of the Bengel Presidency for the week ending Saturday, the 15th May 1820.

,		POPULATI	Potencation under requiribation accompany to charge of 1911.	OF 1911.	MINISTR	NAME OF THE P.	,				DEATE	Daryes abstractio.					•
Make Sent.		, da	Penn F	a la	Number registered (enthalise still birhi).	Stathorn pumber replacered.	Cholen	Small-your-Pishine.	Plant	Perior.	Dysentery and w	Respira- tory distraction	In tacker.	Other ortion	Male.	Total, all cames. Number.	Potent.
Calocata	Calcutta	607,674	288,593	896,067	270	8. '	99	3	1	3	29	(h)	92	761	303	e 21	620
Howrah	2 Howrah	114,829	64,560	179,389	1 2 3	e1	- 5	10	:	4 3	15	63	99 1	40†	10 6	61	817
	å Dacca	160'29	45,460	108,551	80 67	!	-	- *	* *	90	43	ec.	24	្នា	TO ITS	27	88
	skalitak	31,735	22,032	58,767	11		Ġ	81	:	æ	NG)	12	: 4	13	10	21	46
	5 Blachers	34,739	15,675	\$1\$°05	30	1	-	:	-0	4	, ·	CN .	:		40	47 173	Б. °

MARA - A the weeling asternant has been lotted from the 10th Jayaany 1350 according to Severances of Bengal, Municipal Disparations, select No. 15th San., dated the 20th December 1919, the Carter for the column 1 Total of corresponding most and the relationship and the relationship and the relationship and the relationship that the relationship december is a factor of the relationship and the relationship

· CHAS. A. BENTLEY,

Sunitary Commissioner for Bengal.

OALCUTTA,

The 3rd June 1920.

SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 9, 1920. - 873

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Circular and Eastern Cenals for the week ending Saturday, the 22nd May 1920, as compared with the corresponding week of the provious year.

				NOING GATURUS NEW TOOLS		WHER ST	DING SATURDA OF MAT 1918.	r, run
Father .	of carps.		Number of boats.	Weight of cargo.	Tollage.	Number of house.	Weight of	Talley
				Mds.	Ra.		Mus.	Ba.
Rice and paddy Jute		***	200 58	85,075 29,656°	881	396 48 .	96,185 50,458†	1,875
Pirewood Other articles	***	A44 P41	88 728	60,160 187,489	919 2,186	64 677	84 H50 224,699	554 2,564
Empty boats no	Total	P44	1,184 405	332,320	4,280 1,245	1,165 347	106.19%	4,904 • 1,488
GRAND "	Total		# 1,559	382,320	5,585	1,512	406,192	6,892

* Weight by same measurement ... #2,100 7 Ditte ditte ... #4,137)

CALCUTTA.

The 1st June 1920,

G. J. St. C. SEDGLEY,

Under-Secy, to the Govt. of Bengal. .

QOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Oironiar and Eastern Canals its the week ending Saturday, the 29th May 1920, as comparad with the corresponding week of the previous year.

		Water In	КОІМО МАТОКРА ВРГП МАТ 1980,			IBING SATURDA INTALAY 1910,	T. THE
Nature of Cargo.		Hamber of books.	Weight of	Tollage.	Number of boots	Weight of cargo.	Talipas,
	:		Mds	Ra.		Мdн.	Ra.
Rice and paddy Jate Firewood Other articles	444	172 65 87 725	36,411 41,279° 56,975 207,194	531 390 866 2,506	316 15 59 j 508 4	72,475 8,940† 19,350 149,481	1,056 82 301 1,499
Total Empty houts and rafts		1,049 384	341,659	4,293 1,700	873 899	250,246	2,938 1,486
GRAND TOTAL	- 4-1	1,483	341,859	8,998	1,272	250,246	4,378

* Weight by each measurement 44,566 9 Ditto 6500 6,667

OALGUTTA, The 7th June 1920.

A. W. DAVIS,

tor Under-Secy, to the Govt. of Bengal.

674. SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 9, 1920.

Statement of weekly gauge-readings on the rivers Genges and Brahmanutra et Goalando for the week ending 29th May 1920.

eta-	th flad d	itle.	Hour.	fleight of surface above or below mare of gauge.	Height of surface appro- mono era-larel.	Beight of surface above mean near larel on mare date test year.	Authority .
23rd 24th 25th 25th 26th 27th 28th 29th	1980. May	410 410 555 641 981	7 A.M. 7 11 7 12 7 12 7 12 7 12 7 12 7 12 7 12	13.6 13.7 15.4 13.2 12.9 12.6	13:8 - 13:7 - 13:4 - 13:9 - 12:9 - 12:1	9'5 9'5 9'5 9'6 9'7 10'1	Zero is placed at mean sea-level. The bench mark for the gauge is on a pucce pillar between the passenger ghat and Chandpur ghat. Its reduced level is 26.84.

· ·				
The previous year Ditto	Highest	water-level	444	287 on Lith Heptember & 49. 61 on 24th February 1918.
Record, (H.X. in Brahmaput		24		
and Ganger)	Highest	ы.	***	25.75 on Sth August 1906.
Record (average flood	III.			Dr. 21 0241 1 et-1 1 1 etc. 1
	Ditto	11	177	26-74 on 20th and 21st August 1898.
Record (H.F. to Brahmaput	70.			•
and Canges)	Ditto	at-	127	25'66 on 11th to 17th and 31st August and on let
Record (H.F. in Brahmaput	CIA.			to 3rd September 1889.
mmber)	Ilitto	31	174	26%6 au 31st July 1900.
Record	Lowest			1'0 on Sth February 1914.
The	Links	17		2:42 on 13ch March 1908.
	faire.		P4 I	
Do	Ditto	br .	P9 47	2.61 op 21st to 24th February and 8th to 9th March 1884.
Do.	Ditto			3'16 on 9th to 11th March 1885.
130	Ditta	13		8-16 on 16th, 17th and 29th to 81st March 1901.

N.B.—The gauge-reading commenced from 3rd October 1909.

FARIDPUR,

R. K. GHOSE,

The 30th May 1920.

for Subdivisional Officer, P. W. D., Faridpur.

Statement of workly gauge-readings on the river Gauges at Rampurg Boalla for the week ending the 29th May 1920.

8 1	Dale.	Ношт.	Height of scince above or below sero-inists man for these below sers.	Height of mirition above mean sendared monording to P. W. D. datum.	Neight of surface ghove mann analove on the same date last year according to P. W. D. Saturn.	Bettiturker	
28rd M 24th 25th 25th 26th 27th 28th 29th	1920. fay	 8 A.M. 8 H 8 H 8 H 8 H 8 H 8 H	Zero of gauge is at men; set level.	88:45 36:40 36:50 36:50 36:50 36:50	36-76 35-76 35-76 36-01 36-11 36-21 36-41	P. W. D. datum 6 25 feet above Kidderpur old dook sill. 2. M. on College step 64-93.	

The previous year Highest water level 6129 on 18th September 1819 5280 Ditto Lowest 85 to 0 6th May 1919 55'01 Record Ditto 69'04 on 20th August 1879 64'04 Do Ditto 68'04 on 25th August 1806 64'27 Do Ditto 68'31 on 25th August 1806 68'47 Do Lowest 68'31 on 26th August 1800 68'40 Do Lowest 87'63 on 26th August 1886 82'82 Do Ditto 85'63 on 26th August 1888 32'82 Do Ditto 85'63 on 26th August 1888 32'82						Old value.		P. W. D. datun
Do Ditto 29 28 on 0the7th May 1908 84-47	Ditto Record Do. Do. Do. Do. Do. Do.	->-	Lowest Highest Ditto Ditto Ditto Lowest Ditto Ditto	271 323 491 327 237 243 243 244 244 244 244 244 244 244 244	****	28-54 on 6th May 1919 69-25 on 25th August 1879 69-05 on 3th September 1886 68-30 on 25th August 1890 87-63 on 26th April 1886 88-18 on 26th April 1886 88-18 on 14th-15th April 1888	40 b	52:80 55:01 64:44 64:27 68:47 68:49 32:42 36:43 36:43

N.B. .—The gauge readings commenced from the let August 1867.

BOALIA:

J. N. Roy,

The 29th May 1920.

Executive Engineer, Rajshahi Division.

Statement showing the gauge-readings at Daoca Water-Works Station on the river Buriganga for the week ending the 20th May 1920.

Dut	in.	Atfam.	AT EIGENM	WARRA	AT LOWER	T WATER.		
			Time.	Bondings.	Time.	Rendings.	At II rom	Relburius, a a
199	20.	1		i		•	4 %	1 .
28rd	May	57.0	14-30	57:7	8-40	58-75	5710	V. T. at 9-80 and E. T. M.
24th	11	- 58:95	15-18	67:4	9-18	56.5	56-8	F. T. 60 10 and E. T. a.
25th	11	36.9	16-15	57:05	10-45	56-9	56.7	F. T. at 1) and H. T. w. 14-54.
6th	и .	56'8.	17-40	57:0	11-60	56'8 '	5617	F. T. at 19-6 and R. T. at
76h	**	50.7	6-40	56-8	13-0	5518	56.4	E. T. at 9-93 and F. T. at 19-10.
20th	11 -	56.7	7-50	57:0	14-20	65.7	560	R.T. at S-10 and F. T. at
29th	19	56.5	8-55	56-9	15-40	99.3	854	H. T. at 9-10 and F. T. at

Notable high and low water-levels of previous years.

27th Angue:	1806			14-	511	70-6	1
4th September	1909	144				87:80	
10th August	1910		174	544		69-86	1
Ist n	1911	-11	184	***	111	68:46	
1904	1912		***	1+2		67:16	Taken at high tide.
Blat ,	1915	*	-+-	77.0	411	69-7	1
18th ,,	1916	***	***	44.4		681	
121h	1917	441	***	+14	414	67-1	
Blet -	1918	to a		400	1 444	69-18	
28rd Pebruary	1907	-11	• ***	***		81.06	1
18:5	1908	-11	417		++1	61.06	
12th March	1912		141		***	N1:OH	
6th "	1914			114		50:60	1
22nd February	1916		**1		***	50°90	Taken at low title.
15th	1916	110		44.0	444.4	51F60	
3rd March	1917		*14	446	***	51.0	
21st February	1918		+**		alred up	61:40	
Kine Poordall	TI DE LES			1 = >	411	n1 40	<i>)</i> *

DACCA,
The 3rd June 1920.

A. T. L. H. HARRISON, Executive Engineer, Dacca Divn.



The Calcutta Gazette

WEDNESDAY, JUNE 16, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta. or seven rupees and eight annas if sent by post.]

CONTENTS. Page. tonthly Weather and Crop Report | Bongal Statement of weekly gauge readings on the Weather and Crop Report for the week eading on the 10th June 1979 064-694 List of prices of articles of food in Calcutta for the week ending faturday, the 12th June Approximate Bourn & Traffic on the Carculation and Eastern Canals for the week anding Saturday, the 6th June 1920

MONTHLY WEATHER AND CROP REPORT OF BENGAL FOR MAY 1920.

I. Character of the season .- During the month under review the rainfall throughout the Province was in considerable defect except in the district of Pabna only, where the full was slightly in excess of the normal.

usual rainfall statement is appended.

Il. Progress of agricultural operations.-Harvesting of summer rice was completed. Sowing of jute and other nutumn crops was almost fluished in East and North Bengal while in West Bengal the operation was retarded for want of sufficient rair. Weeding was proceeding in the Northern and Eastern districts. Preparatory tillage for winter paddy was in full awing; but more rain was needed for the operation, especially on high lands. Sowing of paddy seed-beds commenced during the latter part of the month.

III. State of standing crops.—The condition of sugarcane, jute, paddy

and other standing crops was generally fair.

IV. Prospects and probable outturn.—Some low land jute has flowered prematurely in East Bengal and some low land paddy has not recovered from the heavy rain early in the season. On the whole, however, prospects are at present fairly favourable; though more rain is argently needed in West Bengal. The summer rice harvest has been a satisfactory one.

V. . Bamage to standing crops .- In the middle of the month excessive rain caused some damage to standing crops in parts of Mymensingh, while in the latter part of the month hail damaged crops in parts of Rangpur. Jute and other standing crops on high lands suffered from want of moisture

in some Western districts.

VI. Condition of agricultural stock.—No report about the existence of of cattle disease was received from the districts of the Burdwan Division, Dinajpur, Rangpur, Daeca, Faridpur, and Chittagong. Elsewhere it was

· reported to be more or less prevalent.

VII. Fallare of pasturage and fodder.—The supply of fodder was reported to be sufficient throughout the Province.

VIII. Prices of food-grains .- During the second fortnight of the month under review, the price of common rice of the cheapest quality rose in sixteen districts, fell in one only and remained stationary in the rest of the Province. In varied from 4 seems 3 chittaks at Bakargan; to 6 seems 12 chittaks at Birbhum.

IX. Condition of agricultural people.—The condition of, agricultural

population was fairly satisfactory.

R. S. FINLOW,

Offg. Director of Agriculture, Bengal.

DACCA, the 12th June 1920.

Statement chowing the normal and notuci relatell in each district ducing May 1920.

Divisions.	Districts.		Normal district, sunfall for the month of May.	A whish district radiafall for the month of May 1910.	Variation from the normal	Divisions,	Districts.		Normal district ratafall for the month of May.	Accent district ratefall for the nand; of May 1930,	Variation from the porms!
			Inches.	Inches.	Ipches.				Inches.	Inches.	Inchia.
Presidency {	76-Parymone Onleutina Nuclea Mucabidabas Jonore Khuine	417 417 411 414 415	5-59 5-77 6-56 5-38 7-50 7-74	3-94 2-61 3-96 3-79 3-31 4-54	- 1*59 - 8*18 - 3*58 - 2*64 - 3*80	Rajabahi— {	Hacepur Botra Pabna Maida	104 114 147	4:85 7:59 4:85	7108 6788 7161 1186	- 4.08 - 4.08 - 4.08
burdwau	Buchwan Bir bhum Bankura Miduspera Hoegaly Howesh	- 717	5*00 6*A3 6*85 6*87 5*87	3-00 2:40 3:86 3:51 4:42 8:68	- 1"06 - 1"00 - 1"07 - 1"65 - 1"15	Discos {	Dacca Mymeuringh Paridpuz Bakaryanj Chittenong	841 840 8	10:17 11:88 10:21 9:18	8:46 8:46 8:46 8:90	- 124 - 348 - 146 - 146
Rajshahi	liajahabi Dinajpur Jaipaiguri Darjeollug		8:0d 7:10 16:37 9:19	8:80 4:83 6:51 7:36	- 3:06 - 3:07 - 7:98 - 3:81	Olištěngong	Tippera Nopkjedi Chitagong Tracta Couch Bohar	Hill	11:39 11:00 10:34	7'49 7'41 6'60	-348 -340 -311 -440

Beprenate figures for Attour stations

REPORTS WEATHER' AND GROPS.

For tim week ending on the 10th June 1920.

Summary.—During the week rainfall was heavy in the Chittagong Division and light to moderate elsewhere. It has facilitated the preparatory tilings for winter rise crop and benefited the standing crops, especially in East Bengal. More rain is, Lawever, needed in Western districts and in parts of North Bengal. Sowing of jute and autumn paddy is approaching completion. Weeding continues, Sowing of winter paddy for seedlings is also proceeding. The average price of common rice for the province has risen by about 2.28 per cent, as compared with that of the previous week.

BGANAS m o n d bour, ckpore	Inches. 0.58	43	Travings meek.	•
m o n d bour. ckpore	0:58	45	5	•
m o n d bour. ckpore	0:58	43	5	
bo ur. ckpore	0.93	r 2		Sowing of aus paddy and jute crops conti- nues. More rain is urgently wanted
		514*	5‡	in the Diamond Harbour, Barasat and Basirhat subdivisions, Fodder and water are sufficient.
	0.43	7 1	(11)	
at	0.20	5 .	5‡	
bai	Nil	4}1	4.7	
	2:44	544	$5\{\frac{1}{6}$	Harrowing and laddering of aus paddy and jute have commonced. More, rain is
tia	1.23	5	5	bodly wanted. Cattle-disease is reported from thana Chuadauga.
rpar	0.85	5	5 ½	HOM CHAIN CHUNCKLING
langa	1:27	51	6	
int	1.09	5	5	
HEDABAL	1.08	5±	51	Condition of standing crops is fair. Pros-
gh	0.08	5	54	pects of bhadoi paddy and jute are not satisfactory in some places. Fodder is
pur	0.23	6	61	sufficient. There is no large import or export.
i	1.22	58	$5\frac{1}{1}$,
RE	1.26	5	4 6	Sowing of jute and aus paddy is nearly finished and that of aman paddy con-
idah *	2.16	54	51	tinues. More rain is wanted. Prospects of standing crops are not favourable, due
Pil	2.64	41	44	to inadequate raidfall. Fodder is suffi- cient. Import or export as usual
1	2.64	4_{1}^{3} g	416	·
aon	1.21	43	5+8	
LNA	0:26	41/2	41	Sowing of aus paddy and jute is in progress. More rain is wanted. Fodder is
nira	Nil	418	416	sufficient. Cattle-disease is reported from Tala and Debhatta police-stations.
	1.18	{ 41/6°	} 4± ."	
	aon	2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64	2 64 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	264 41 41 1 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 264 41 41 266 41 41 266 41 41 266 41 41 266 41 41

	arial	District and	Matalata.	Price of O	HER HUPER	Dharning of the western opticities of props, etc.
-	to.	subdivision.		This week.	Province week.	, s
_	1	1	3	4	6	
-	-	•		1		1
	-		Inches.			
	6	BURDWAN	, 1145	5‡	# 5	Weather hot. More rain is argently accorded. Jute plants, sugarcane and paddy
		Asunsol	0.52	5‡	6	seedlings are suffering for want of suffi-
		Katwa Kalna	(n) 0.80	(n) 41	5 % :	cient moisture. Ploughing of lands is going on.
		Kaana	/ 000	14		goras oz.
	7	BIRBHUM	0.14	6	6 '	Ploughing is being retarded for want of rain. Fodder and water are sufficientif.
		Rampurhat	1.62	54	6	
		-ju			i	(D)
1	8	Bankura""	0.22	5‡	5₹	Manuring of fields continues. No large export or import of rice or paddy.
4		Vishnupur	Nil	51	5 €	7 .2"
,-		*		1		, ,
	9	MIDNAPORE	0.36	51	514	Sowing of winter rice, broad-cast rabi ti
						doing well. Fodder is sufficient. Cattle
		Ghatal	1.07	51	54	disease is reported from than Salboni.
		Ţamink	0.20	5 6	510	r ·
		Contai	2.26	51	51	
	10",	HOOGHLT	0-55	44	4 }	Effects of weather on the growth of the crops are favourable; but more rain i
		Зегатроге	0.38	48	4.7	urgently needed. Fodder is sufficient Price of rice is rising at Sadar.
		Arambagh	0.87	bil	51	4400
	11	Howake	0.69	5	5 <u>16</u>	Sowing of paddy continues. Weeding of jute has commenced. Fodder and water
		Ųļubaria	0'86	4₹	41	are sufficient.
						*
	12	RAJSHAHI (RAMPUR- BOALIA).	0.98	47	41	Prospects of standing crops are fair Fodder is sufficient. Cattle-disease is reported from Bagatipara thana.
	-	Naogaon	0.15	41	5±	
		Nator	0-87	44	41	
	13	DINAJPUR		418		Sowing of winter paddy has commenced
	6.17	DIRRIPOR			4 8	Weeding of jute and bhadoi paddy cont
		Thakurgaon	€.43	6	6	nnes. Prospects of standing crops ar
		Balarghat	. 0.81	5#	50	
	16.4	Talbarows	5-95	4.5	, , ,	Descripto of standing
	14	JALPAIGURI		41	5	Prospects of standing crops are fai Fodder and water are sufficient. Expo
	2	Alipur	. 6.85	41	51	of rice and paddy is going on. Price of rice is rising. Foot and mout
	BTRUFF	A Marcal Co	TUL	1		disease is prevalent in the subdivision
			- 1			and in some tea gardens.

leriel	Diagraet wad	Mainfall.	PRIOR OF CO	MMOR RION, IN	Character of the western, condition of Super etc.
HO:	en behvindon.	4	This week.	Pravious week.	Cancana at an assesse, aparament in 1000, and
1		1	•	6	
		Inches.			
15	DARJEELING	1.78	41	44	Potatoes and maize are progressing Fodder and water are enficient, thatti
	Kurseong	0.52	â\	5	disease is provalent at places. Stock
	Siligari	. 4:53	5	5	
40	Kalimpong	1.53	5	(n)	
16_	*	2.	5	5	Weather cloudy. Weeding of jute an ans paddy is going on. The received
	Nilphamari	4-94	5,16	576	rainfall is beneficial to the standing crops. More rain is needed. Price
	Kurigram	5:74	42 1	43	rice is rising in places. Prospects standing crops are fair. Folder at
	Gaibandha	0.16	5	* 5	water are sufficient. Cuttie-disease reported from Karigram subdivision.
17 1	BOGRA	1.80	42	47	Weeding of jute, and ans paddy continues.
18	PABNA	4.73	44	41	Prospects of standing crops are goo
	Sirajganj	(n)	(11)	41	Fodder is sufficient.
19	MALDA	(r42	5	5	Harvesting of boro paddy is finished Standing blacker paddy and jate an suffering from drought. Fodder an water are sufficient. Cattle-disease reported from Bhola Hat and Comast pur.
80	GOOCH BRHAR	10-15	5%	6‡	Weather hot and cloudy. Weeding oper tions have been nearly finished. Preparation of lands for haimanti padd has commenced. Fodder is sufficient.
žt .	DACCA	5.14	{ 42 41	41.	Weather cloudy and beneficial to agricultural operations. Sufficient rainful followed the week. Weeding of ju-
	Madikganj.	3.73	44	41	and paddy is going on. The price rice is almost steady, but there is a stig
4	Narayanganj	€02	.44	41	standing cy be are fair. Fodder as
	Munshiganj	3:85	• 5	4	water are stalicient.
22	Mymensinge.	2:51	44	46*	Weather seasonable with occasion showers. Weeding of jute and a
	Jamalpur	2.85	* 41	4	paddy is going on. Preparation of motor winter rice has commenced. Pro
	Tangail	2.44	44	41.	pects of standing crops are fair. Catti disease is reported from Tangail at
	Netrakonu	(11)	(n)	(n)	Kishorganj sebdivisions. Fodder at water are sufficient.
	Kishorganj	5.78	41	41	,

(a) Mucchiganj being very near to Ducca and Narayanganj, its rainfail statistics are not quoted. To give information rewarding the them part of the dutriet, whitell figures for Kapatia hans are reported here.

e Serial	District and	G Rejohil.		DEMON BICK IN	Character of the weather, especial or of erequ. ere.
No.	anhdivisjon.		This week,	Programs week.	0
le p	* * * * * * * * * * * * * * * * * * *	*	4		8
		Inches.			***
28	FARIDPUR	3-13	{ 415 511	58 :	The rain has been beneficial to standing crops. More rain is wanted. Prospects of standing crops are fair. Fodder is
	Goalundo	2.89	5	ō	sufficient.
	Madaripur	3-82	4,10	33	
	Gogalganj(a)	3.48	{4}*	41	C
24	Bakarganj (Barisal).	3.19	4	{ 4 5 * }	Prospects of standing crops are good Fodder and water are sufficient.
	Pirojpur	2:15	44	41	•
1	Patuakhali	1.27	4	4	
•	Dakshin Sha- bazpur (Bhola).	2:56	43	41 ⁸ a	
25	CHITTAGONG	8-31	{ 411 51	4±† 5±* }	Oultivation of aman paddy is in progress Prospects of standing crops are fair Fodder is sufficient. Panga salt is sell
	Cox's Bazar	1.03	51	51	ing at 12 and 8 seers per rupes at Sada and Cox's Bazar respectively.
26	TIPPERA (COMILLA).	12-92	{ 417e 58*	4 (%) 5 # }	Weeding operations are nearly finished Some damage has been done to standing
	Brahman- baria.	4.64	{ 419 510*	14 544*	crops in Sadar by hail. The recent rainfall is beneficial to the paddy and jute crops.
	Chandpur	7:39	1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 87	, w
27	NOARHALI	2-18	41	41	Weather cloudy. Prospects of standing crops are fair. Cattle-disease is reported
,	Feni	7-77	470	4718	from thanas Chhagalnaya, Senbag, Feni Pashuram and Companyganj.
28	CHITTAGONG HILL TRACTS.	8-74	Mot	Ď	Weather cloudy. Sowing of jhum continues. Fodder is sufficient.

⁽a) The rainfull at Haridaspur, which is very near to Gopalgan), is shown here.

* Borms rice. | | Local rice.

J. C. Roy,

for Director of Agriculture, Bengal.

List of prices of artists of food at Calcutta during the west enting Saturday, the 12th June 1920.

Names of articles.		W	HOLE		Phite UMD.	E PE	24		Reta	IIL P	macin	PER 6	KRIG	* 4
- space VIII V & 700 WALLIST TEA		Fe	Dist	•	7	`a—			From	į-		7	· · ·	
₹+°		RE	Α.	P.	Rn,	Α.	P.		Rs.	Α.	P.	Жя,	A.	P.
Rice—				-			- 1							
Balam, course		-8	0	0	- 8	26	0		0	3	6	0	3	9
medium		- 8	12	():	- 19	8	0		()	4	0			
Parnai, coarse	****	8	12	0	9	1	U		Ü	3	6	0	3	9
medium		9	2	0		10	0		0	4	0	0	4	3
Nagra, coarse	444	8	8	0		14	M		0	3	ß	0	3	9
Medium	14	9	0	0	9	4	0		- ()	4	Q [0	4	3
Dudhkalma	4.4.					* * *	Į		0	3 -	9		- = b	
Rangoon Boiled		Par .	11	4.6	_	5.43			0	8	6 4	1	***	
Kajla	P 4 P	7	8	0	4	10	0		0	i)	()			
Wheat, Dudhia	7.1.7	6	12	()		* * * *			1.4	P	1		. 1 1	
., Gangajali	611	63	2	0					P-4		- 1			
., Jamali Gram. Patnai (whole)	146	6	4	0	6	10	0		0	2	9	0	3	0
Anl	**1	8	0	ŏ	- 8	8	őİ		0	3	0	Ö	4	Ü
AF AFT A	***	-6	8	0	7	0	0		Ü	4	(1	ŏ	8	0
L'ainlean I	4 + 5	7	12	ť.	- 8	Ŏ.	ő		ő	4	0 1	- Õ	6	Ŭ.
A mlama	* ' *	9	0	0	10	0	ö		0	4	0	()	5	0,
Masur (Split)	- 111e	- 6	8	0	7	0	ö		U	3	0	0	8	6
z Khanei)		9	К	0	10	0	0		0	4	0			
Kalai		- 8	0	0	- 8	8	0		(t	3	0	0	3	6
Salt		9	15	ĥ	3	6	-11		0	1	9 :			4
Sugar (Brown Java)	4 10 0	35	- ()	-{}	37	(1)	0.1		. 0	13	()	1	43	0
Gur, Bheli			++1			A 1 M			7.0	5	0			
Blurant	1.1	12	()	()					0	b	0			
Date	101		***			414	•				1.			
Milk		- 8	0	0	11	()	()		-()	4	0	()	51	
Mustard Oil		24	0	0	27	8	0		-	11	0	0	13	0
Flour (Country)		- 8	12	-0	9	8	0		0	2	U			
Atta. No. 3		5	12	(1		411		1	0	3	()	- 01	4	,12
21		6	8	0					U	17	U	17	7	P.59
В	4.7.5	9	n n	-0	9	8	0	1	()	4	6	- 0	5	u)
Suji		100	0	0	102	0	0		2	12	Ö			- 1
Ghee (Bhadwa, Matki, etc.	1	96	0	0	98	Ö	Ö		2	10	0			
" , (Pat am. Khurja, l Erwa, better kind		1,00	v	1,7	1	J			100		,.			
(Lalli Etwe Spray		93	0	()	95	()	()		2	8	()	i	+43,	
	Dec. y	4	4	Ü	5	0	0							
Malze Potatoes	1.11	5		()	6	>	()		-0	2	6	0	- 3	6
Patul		3		0	- 6	8	-()		()	2		0	- 8	()
Brinjal	447		ot I	n t	he u		tet.		- 0	2	- 6	0	- 3	-0
Onlon	111	2		0	. 2	- 8	()		-0	1	fi	1	***	
Fish (Rahu)		30		()	35	-0	0		0	14	-0	1	Ü	0
			444		1				0	10			4.00	
Mutton (2nd class)	4 4 6								()	3		. 0	- 5	- 0

[.] N.B.—This is an abstract of prices at the following markets :--

19 Antande.—Chetla Håt, Bajukrishnapur Håt, Sealdah Fish and Milk Markets, Posta Bazar.

Retail.—Sir Stuart Hogg Market, Orphanganj Market, Bôva Bazar, Nutun Bazar, itaja Babu'a
Bazar, Kareya Bazar, Taltolla Bazar, Mullick Bazar, Jago babue Bazar

S. N. GHOSE,

for Commissioner, Presidency Division.

684 SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 16, 1920.

Statement of weekly gauge-readings on the rivers Ganges and Brahmagutra at Gyalundo for the week ending 5th June 1920.

* c	th and di	rte.	Hour.	Bhighton surface above or below sard of gauge.	Height of surface above many sur-level.	Seight of surface above ment can level on same date lust year.	Remarks.
	1920.			!			
*30th Stat let 2nd 3rd 4th 5th	May June	### ### ### ### ###	7 A.M. 7 11 7 11 7 11 7 11 7 11	11:8 11:5 11:4 11:6 11:6 11:7	11.8 11.6 11.4 11.5 11.6 11.7	11.2 11.5 11.7 11.9 12.3 12.8 15.8	Zero is placed at mean sea-level. The bench mark for the gauge is on a purce piller between the passenger ghât and Chandpurghât. Its reduced level is 26-84.

100							
The previous ye	186			water-level		28-7 on 15th Reptember 1919	
Ditto	in Benhmi		Lo west	12	***	61 on 24th February 1919. 1-	4
Record (H.R. and (saide) Record (average	of District	144	Highest	23	444	25'75 on 28th August 1906.	
putra and Ga	ingen)		Ditto	п	+11	26:74 on 20:Pand 21st August 1898.	
Record (H.F.			tales -			02 44 4 1 TO 2 1 TO 2 2 TO 4 4 1 TO 2 1	000 . 7
Record (H.F.	in Urahma	apudan.	Ditto	h1	++4	25-66 on 11th to 17th and 51st August 1 lat to 3rd September 1889.	IBHA MED ON
only)	411	10	Ditto	9.6		25 G6 pn Slat July 1800.	
Do. Do.		-44	Lo west	11	***	1'0 on 8th February 1914.	
Do.	137	111	Ditta			242 on 18th Marth 1908.	
Do.		22.6	Ditto		9 497	201 on 21st to 24th February 1884 and	Ath to bep
Do.			Ditto			March 1884.	
		++ #		nd .	411	3 le on 6th to 11th March 1885.	-1 mas
Do.		****	Ditto	jn	711	Rid on 18th 17th and 29th to 2th Mai	OH 1380 L.

N.B .- The gauge readings commenced from 3rd October 1900.

FARIDPUR.

RAJ KUMAR GHOSE,

The 6th Jane 1920. . for Subdivisional Officer, P. W. D., Faridpur.

Statement of weekly gauge-readings on the river Ganges at Rampur-2 Boalls for the week ending the 5th June 1920.

Date		Baur.	Haight of surface above or below sero—minus sign for those below sero.	Height of mertace above many minimum and according to P. W. D. distant.	Height of styface siture mean madevel on the name date lest year according to P. W. D. datum.	Honourke.
1930. 30th May 31st " 1st June 2nd " 3rd " 4th " 5th "	***	8 A.M. 8 11 8 11 8 11 8 11	Zero of gauge last mean sea level.	36.45 36.35 86.35 96.20 96.20 36.15 96.10	36-51 86-51 36-36 36-81 37-01 37-05 37-10	P. W. D. datum 6 25 feet above Kidderpur old dook sill. B. M. on College step 64 99.

. 4	•	1/2	ù.		Old value.	According to P. W. D. dature.
The provious year	171	Highest !	than level	100	61:29 on 18th Beptember 1919 :	62:80
Ditto	100	LOWINGE	21	711	88'51 on 8th May 1919	85:01
Bacord	144	Hartbeit.	12	194	69-21 on 26th August 1979	B4 44
Do.	755	Ditto	11	144	69'08 on 9th September 1886	64:27
Do.		Ditto	41	100	68'80 on 2ath August 1006	68:47
Do.		Ditto	10	here	58-21 on 26th August 1890	- 63'40
Do.	177	Lowest	E)	241	87-63 on 25th April 1864	82-82
Do.	214	Ditto	19		58 18 on 14th-lath April 1888	88·32
Do.	500	Ditto	71	499	89 07 an Tist-22nd April 1897	84.21
Bo. *		Ditto	19	400	89 28 an 6th-7th May 1906	84-47

N.R, —The gauge readings commenced from the 1st August 1887.

BOALIA:

S. C. BHATTACKARJI,

The 5th June 1920. for Executive Engineer, Rajshahi Division.

					1170	,		E Company		Reuging on	1.750.0	Reibt	COMPAND WITH PREVIOUS DAT'S MENGET.	PR PREFICUL	RESORT ABOVE P. W. D. DATON OF SAME DATE IN	a P. W. D.	
			-				-	3	_	Figure	P. W. D. Lange.	derap	Her.	Fall.	1919.	1616.	d
•	Monebyr			let Jane 1920	e 192	2	E 120	A.W.		1.12,	100412	00000		• A	7.98	105-00	
Ganges * *	Rsjmshel		1	:	-	1		=	-1	(below zeru)	56-319	29-169	* 4	0-02	59-619	62.46	
	Goslundo	op:	17	- 20	:	1	90	Боитв	1	11.40,	.966.	16-296	*	0-10,	11.70°	14.10	
	Gaubati		#	ء رد	2	1	30	A.K.	1	10,307	135·18	145-48	0.80	:	on gauge.)	,99-191	
Brahmaputra	Serajgun	··· fur	111	+		1	- 21	hours	:	29.00,	* :	. :	:	*	27-42	1	
· g*	Dibrugarh	arb	- 4		2	:	90	A.M.	:	14-20	314-18	328.38	. 0-50.	*	on gange. 14-50	:	
	Bhaira	Shareb Barar	181	-		1	40	hours	:	20.00	1.61	10-23	d 4 4	4	on gange).	• :	
Meghua	Chandpar	par	120		# .		. I 6-3E	30	-:	6-25	1.61'	7.86	0.5%	1	8.36	*	
	Fench	2	=	; 	2	1	t-	A. III.	1	19-80'	*	1	:	4 4	14-20°	1	
Dhaleswari	Sabher	1	151	12	ř.	:	<u> </u>	7	:	.04-91	-8.62	7.78.	# 4 4	0.10	on gauge.)		
Bhagirathi	Swaru	Swarupgunj	let	in the state of th	-	1	9	f	4 4	3.20	1.509	4-789	Steady	6	-092-9	4-42*	
Damodar	Edilpur	I,	. 18t				φ	F	- i.	1.58	92.58	94-16,	* *	P	24.37		٠
Lakhya	Nargy	Narayangnaj	Tel	++	*	1	6-30	06	:	15-42	-0.33	9.00	i	1	708-5	:	
Madostone Ril Bonto	ata Tabashat	4.4	400	4			9			- W X	0.2004	E.00013			4 40 4		

,		1	Bonding on	Value of sero	Hatght above	COMPARED WITH PREVIOUS DAY'S EMIGER.	TO PREVIOUS	Hander above P. W. D. have or each	E P. W. D.	
Makes of Flow's and places where tradings are taken.	Distra.	Hour	The Particular	P. W. D.	davam.	\$	T T	- dt61	1018.	NEW ABLE
Moughyr 2 2m	2nd June 1920	. V.Y.	1.05	100.42	199-40	0.10	:	.08-66	105-10	•
pag [gad	i. a p	9	(below zero)	. 56-319.	59-419	* ************************************	0-02,	29-769	62.96	
Goalna 2nd	14	8 hours	11-50	.968-₱	16.396	.01.0	. B	11-90' (Reading	14-10	, I
Ganhati 2nd	=	8 A.M.	10.90	135-18	146-08	.09-0	*	on gauge) 165.46'	163-06'	
Sérajgunj 2nd	m	12 hours	.00-62	+ +	*	* * *	*	27-80' (Reading	•	
Dibrugarh 2nd		88 A.K.	14.20'	314-18	100 cc 200 cc	Steady.	13.	A		
Shairab Basar 2nd	• :	6 hours	9.00	1.61	19-01	80-0	Ė	on gange)	:	. 19
Chandhar 2nd	in in in	2	6.75	1.61	96-8	0.20	;	8-61,	4	
Fenchaganj 2nd	ft.	7 A.M.	19-20'	•	* * * * * * * * * * * * * * * * * * * *	:	.09-0	13.60	;	0
Sabhar 2 2nd		. :	16.40	8-62	7.78	Steady	₽ -1	on gauge)	:	6.
Swarupgunj 2nd	*	::	3-44'	1.509,	4.949	0.16	·	5.999	- FF-9	
Edilpur 2nd	,	2	1.42	92-26	.00-76	*	0-16'	94.37	1	
Narayangun) 2nd	100	6-30 А.И	15-42	5.59	900	Steady.	0 P ₃	. 94.88.	:	. w
Takerhat 2nd		9	5-50-	-0.599,	4-901	1	0.10	4.701		4

				į				Rending on	Value of Mro	Holyha	COMPANIE WITH PRINCES	MIGHT.	Hattabr above P. W. D. Daytid on Manage Definition	S P. W. D.	See all the see al
Name of river and you	Manne of circu and galeer where conclusing any value.			NAME OF THE OWNER, THE		-	HOUN.		P. W. D. datem	datum.	Khap.	Yali	1,010,	19161	
						-						•			
	Monghy	7	3rd J	3rd June 1920	1920	φ	A.M.	Challen anna	100-12	99-50	0.10	:	98-80	106.57	
Ganges .	Rajmaha	:	3rd	5	:	*¢	£.	3-05	56-319	59:169	0-05/	:	.618-65	.98-29	
	Gostundo	-	25		:	50	hours	11-60′	4.896	16-496	0-10	:	12:30° (Reading	14.10,	•
	(Gauhati	:	3rd	*		4	A.M.	11:50,	135-18	146-68	0.60	-	op gauge.)	165-96	
Brahmaputra	Semigani	:	t3rd	;	;	9.5	bonte	29-10	•	:	C-10.	:	28-75'	:	
- 3 *	Dibrugarh	-	12	\$		oC	A.M.	14:40.	314-18	328-58	0-20	r ė		:	
	Bhairab Razar	_	3rd	Ξ	:		hours	9-17	1.61	10.787	0-17	b b	on gauge,)	• :	
Meghpa	Chandpur	:	3rd	£	1		7-30 ,,	6.75	1.61	8.35	Steady	Apa	.19.8	:	
	Fench 30		Srd		:	F-	A.W.	19-00	:	•	:	0-50	13-20° (Bes-diljk	:	
Dhaleswari	Sabhar		3rd			19	÷	16-94	- 4-62°	7.88.7	0.10		(ob gauge)	*	•
Bhagirathi	Swarupganj		72	p -	:	9	.5	78.57	1509	6584		100.	571%	#-333°	•
Damodar	Edilper	i,	P		:	- ·	F	1.25	92-28	93.63	0-17	4	10 FG		4
Lakhya	Nagranganj	nja.	412	:	*		6-30	15-42	5-50	9.83	Steady	. spa	- 184 - 184		•
			-					0.00	ALE DOL	Sell (61)	0.007		1 1001		-

688 SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 14, 1920.

Answer of refers and taken whose maddake are folice.	Phone maddake are to be.		Det.		Home	Net day on		Helebt.	Comeanny with Partious Days and Sucer,	H PARTIONS MCET,	URIGHT ABOVE P. W. D. DATCH ON BANK BATH IN	WE P. W. D.	£ 1
				}			P. W. D. St on.	Gategagi -	Ribe.	THE STATE OF THE S	1919.	1916.	4
				9		70.00	100.400	00.400	į				•
	Monghyt a.	a. ; eth Jane 1920	lane l	. SZU	D A.K	(below zero)	6	(M.66	Steady	dp	100-00.	107:08	
Grages	Rajp-pal	4th	Ė	1	9	3.00	56.319	59-319	:	0-02,	59-869	,91.49	•
	(Goalte Me	415	4	:	S hours	.11.70′	4.896	16.596	0.10	*	12.807	14.70	
	Gaubati	4th		:	8 4 11	11-70)	135.18	146.88	0.50	:	on gauge) 164-46'	167-66	
Brahmaputra .	Serajgun]	4th ,,	2	:	12 воите	28-90		***	:	0.50	30-07'		
19a	Dibrogarh	44	2	**	8 A.M	14-80	314-18	328-98	. 0.40,	*	on gauge) 13-00'	:	
ļa	Bhairab Bazar	4th	2	:	6 hours	9-25	1.61'	10.86	.20-0 ≥	:	on sange)	:	
Meghas	Chandpar	414	2	:		6-75'	1.61,	8:36	Steady	b	8-61,		
	(Fenchuganj	465	2	1	7 A.M	18-30/	:	:	•	0.10	12.50°		¢
Dhaleswari	Sabhar	4th	*	*	7	16.70	- 8.62	8.08	0.20	1	on gauge)	*	
Bhagirathi	Swarupgani	4th	2			3-26	1-509'	4.769	:	Ci-o	2.469	,97-7	4
	Edilpar	4th	#	\ :		1.17,	92-58	93.75	*	0-08,	* 94-83	:	
Lakhya	Narayangun)	4th "	2	:	6-30 A.M.	15.46	- 5.23.	9.00	0.04	:	9-49	:	4
Madaziwar Bil Route . Taleschat	. Talearhat	4th			٧	6.20	/v-600/	5.0010			1		

Andreas Contracts and another	The second secon			T and			Di Colonia	Co adgress	Talus of teep	Ecigisi	COMPARED WITH PRETICES	PRETIONS*	HEIGHT ABOVE P. W. D.	E PATE IN-	
						-			F. W. R. datum.	de ium.	- R	Pag.	1916	10.0	BUNTARK
•	, , ,	•										•			
	Monghyr	÷	5th J	5th Jane 1920		.	A.M.	(below zero)	100-427	.0 9-2 0,	Steady		100-40'	107.45'	
Ganges	Rajmahal		5th	2	A to by	9	\$	3 tur	56-319	29-319	Steady	_	29-919	,90-09	
	Goalando	1	5th	į.	:	20	hours	11.80	.06%.¥	16-596	0-10,	:	13-x0'	15:30,	•
	Gaubati	1	564	2	=	10	A.M.	11.80	135-18	346-98	0.10	7 1	On garge.)	168-76'	
Brahmaputra	Serajganj	:	5th	E	=	2	hours	28.60	h .	*	0.30.		30-92'		
181 °	Dibrugarh	į	5th	=	:	95	A.M.	15.00	31418	329-18'.	0-50	*	on gange.)	:	
	Bhairsb Bazar		5th	*	*	15	hoers	19-33	1.61	10-94,	.80-0		9-78'	:	
Meghua	Chandpur	:	5th				8-30 "	6-83	191	****	0-08,	*	R-61.	:	
	Penchog	1	Sth	£	1 1	1m	A.R.	17-75	:	de de		0-55,	12-cm)	:	
Dhaleswari .	Sabhar	:	410		:		*	16.80	8.62	9-18	0.10	4	on gange.)		٠
Bhagirathi	Swarupganj		5th	Ξ	*	42	£	3-31.	1.209,	4.819.	0.09,	• :	5-369-1	5-35'	٠
Damodar	Edilpur	:"	55		:	19	÷	1-(18)	95.56	93-66	:	0.66.	94-33	4	•
Lakhya	Narayangunj		qie	=	:		6-30	13-37	-5.29.	9.70	:	0-00	9-70-	. :	•
Madaripur Bil Route	ute Takerhat	;	5th	Į.	1.	*	=	2.20.	0-599	5-101	0.10	*	5.401		• •
		1							1						•

Statement showing the sally gauge readings of cortain pivers at the stations named below for week ending Thursday.

Memo of river and place when resilings are taken.	,	Date		Ħ	Hody.	Bending on	Tales of seed-	Height above P. W. D.	DOMPANED WITH PRETIDOS DAT'S BEIGHT.	GTT. D	HERGET ABOVE E. W. D. DATE DATE IN-	VE P. W. D.	ZINTERE.
	-Ares						P. W. D. datom.	dedem.	Tien -	Part.	1910.	1916.	
Monghyr	eth.	6th Jone 1920	920	9	Α.Μ	0.82	100.42	.09-66	0-10		100-001	108-20	
RajmarGel	w. fith	ţ	:	9	:	3.00'	56-319	59-319	Steady	A	59-969	.90.99	*
Goalundo'ajg. 6th	6th	2	2	8 роцтя	:	12-00,	4.896	.969.91	0.20	;	14.30'	16.20	•
(Ganbaki	्र सु	2	:	60	A.M	12-50,	135-18	147-68	0,10	:	on gauge.)	171-367	
Serajgunj	- q19	2	:	12 hours	620	29-50'	-	:	0.90	÷ .	31-00'	:	
Dibrugarh	6tb	2	1 2.	ab	Α.Μ	16.40	314-18'	330-58	1.40′	1	on gauge.)		
(Bhairsh Bazar	- 6th	2	1	6 hours	. 92	9-33	1-61,	10-94	Steady		on gauge.)	:	
Chandpar	. 6th	t	:	4	i	,29-9	1.61	0.26	*	0-16'	200	. :	
Fenchagenj	eth.	£	1	P=	A.M	17-70	1	7	- [0-02	, 11.70'		
Sabher 6th	64	~ F	:	ţ=	:	17-00,	- 8-00 - 00 - 00 - 00 - 00 - 00 - 00 - 0	8-38	.030	- ;	for gauge.)	;	-
Swarupgung	. Sth	19	=	à.	:	3.52,	1.509	2-023	0.24	(a	5-539	6-30,	
Bellpur	. 66h	ŧ	.!	10	: :	1.00,	98-26	93.58	*	0-08	.92.76	-	
Narayangunj	6th	=	- **	6-30	44 64	14-67	5.59	. 9-08	**	0.10	.99.6	4 .	
Madaripur Bil Route Takerhat	· 6th	12	:	9	2	2080	- 0.299,	5-201	0-10	ľ	6-201	1	

Manual of close and place	Agen of river and place a barn readings are intelli-			Date			Rear.		Re-diby on gage.	-		Haight above e	COMPARED W	COMPARED WITH PREFINES -	HEGGS ABOVE P. W. D.	WE P. W. D.	Burda hall.
		-						-			P. W. D. dathers.	W. P. State	Rings	100	1915,	1916.	
•	Monghy	1	7tb J	7th June 1920	1920		A. M.	;	0.82		100-42	.09-66	95	Steedy.	100-10	.00-601	•
Gauges	Rajmahal	*	7th	=	F	9	1	:	(Delow zero)		56-319	59.2694	:	0.08	29-969	\$7.11.	
	. Goalando	i	7th	2	E.		8 hours	:	12-10,		,968-7	966-91	0.10	;	14-40"	17-30,	•
•	(Gauhati	:	7(h	ê	p'	90	A,M	:	13.70	-	135-18'	148.88	1.20	# %	on gange.)	173-86/	
Brahmaputra	Berajganj	:	7th	F	*	2	12 hours	# # #	30:30		:	:	0.80,	÷	30-64	:	
	Dibragarh	*	5.00 45.00 5.00 5.00 5.00 5.00 5.00 5.00	5	£		A.K.	A.K	1540,	60	314:18	389-086		1.00.	on gauge.) 12-60' (Reading	:	
•	f Bhairab Bazar 7th	1.00	7th	2	2	ب :	hours	:	9-08		1.e1	10-69,	:	0-25	on grage.)	į	
Meghna	Chandy	3	7th	-	31	6	9-30 "	i	,05.9		1-61	8-11,	:	0-17	.98.8	:	
•.	Fen	and in	7th	\$	E E	1	N. A.	=	18-00		•	ż	0.30	*	11:50 (Reading		•
Dhaleswari	Sabher	•}	445	-	b 15	:	E	:	17-00		-8-62	. 86-38 ·	Steady	ady.	on gauge.)		•
Bhagirathi	Swaropganj 7th	3	714		E	10	÷	*	3-27		1-509	4-779	:	.82.8	5-749	6-62	
Damodar	Bilipar	. :	747	=	=	:	÷	:	0-95,		92-36	93-50		,90-0	54.41	:	
Lakhya	Narayanganj	inj.	7th		:	16	6-30	1	14-58		200	96-66	*	0.40	9-37	*	٠,
Madaniane Ril Rante	nte Tallerbat		445			φ:	5	4	5-324		-0-599	5-151	:	0.02	6.501		

Rth June 1920 6 A.M. Proffessor Tolor 20 stepsor 100-42 stepsor 299-70 8th June 1920 6 A.M. (below zoro) 100-42 stepsor 299-70 8th 6 A.M. (below zoro) 59-26 8th 6 A.M. 14-90 135-18 150-08 8th 12 hours 14-90 135-18 150-08 8th 12 hours 324-18 328-88 8th 7 A.M. 18-40 8th 7 A.M. 17-20 -8-62 1-61 8th 7 A.M. 17-20 -8-62 8-58 8th 7 A.M. 17-20 -8-62 8th 8th	Compared with shared Harish Above P. W. D	0.10' 100-10' . 108-90" Stendy 68-06'	1.20' (Reading 18-60' 18-60' 11-20' 175-26' 175-26'	1.70° ::0-00°	0.16. [13.10 (Reading	0-00×.	0.25	4 0.40 II-90 (Reading on gauge.)	0.20	0.02' 5.729' 5-80'	2.2.76 .60·0	0.46.
8th June 1920 6 A.M (below zero) 8th 8 A.M (below zero) 8th 8 A.M 14-90' 8th 7 A.M 18-40' 8th 7 A.M 18-40' 8th 7 A.M 18-40' 8th 7 A.M 18-40' 8th 7 A.M 14-20' 8th 7 A.M 14-12' 8th 7 A.M 14-12' 8th 7 A.M 14-12'	Personal distance of the second secon					-	7.86			1.509, 4.759,		<u>š.</u>
8th 8 hours 8th 8 hours 8th 8 hours 8th 8 A.M. 8th 7 A.M. 8th 7 A.M. 8th 7 A.M.	1						6-25	. 18-40		· .		
Sth rupe 19 sth ru	in the second se	\$ \$ C	8 hours	12 hours	8 A.M.	9	10-30	t= 1	in the			6-30 "
	d d	8th June 19	# # # # # # # # # # # # # # # # # # #	Rth	8th	и ч	ж 438	th	8th	\$		
	of river and place of river or the base of the man between the same of the sam		*5 .*	Brahmandtfa	The Mark		Meghns Chandpur	y M	Dhaisewari -	Bhagirathi	Dambdar	Lakhya

SUPPLEMENT TO THE GALCUTTA GALETTE, JUNE 16, 1920. 508

				ž					Reading co	Value of serio	Beight above P. W. D.	COMPANED WITH PURFICE	TH PERFOCE	REIGHT ABOVE.	FR P. W. D.	Passa de
Name of 1700r and	Name of prescaled place where company we want	•								v. W. D. datum		There.	Tel.	-frais-	1011.	
	,			1	1	L,		_					•			44.
	(Monghyr.	9F		June	9th June 1920		6 A.M.	:	0.72	10042	.0L-66	Steady	rdy.	100-10	108-70	
Ganges	Rajmahai	***	- 9th	į,		9	*	:	(below zero) 3-0.5'	26-319	59-369	0.10	:	.690-09	68-16	,
	. [Gestundo	do	- A		=	100	S hours	Ī	* *	4.896	:	:	:	Reading:	,91-61	
	(Gaubati,	:	45	:	F	. 60	G A.M.		15-80	135-18	160-98	06-0	5	en krage.)	17646	3
Reshmentità	Serajganj	:	- 2	*	÷	. 12	12 hours	:	32.10	:	4	0.10,	de .	29-64"	4	
	Dibragarh	arb .	यु.		÷	oc :	3 A.E.	:	14-80	314-18	328-98	.01-0	1	on gauges) 13-20	•	
•	Bhaira	Bhairab Bazar	व	\$:	6 hours	FORTE	;	8.02	191	10-53		.80-0	on grage,)		
Meghas	Chan	:	416	2	de , fe	=======================================	2	*:	700-9	P61.	7-61-		0-25'	9-11.	:	
3	Tep	A889	*	1	;	-	A.K.	:	\$8-70	•		0-30,	*	(Reading	:	• •
Dhaleswari	Sabhar	5	ar.	2	-	1 m	ī	:	17-20	8-62	000	Skeedy	edy .	0.00	:	
Bhagirathi	Swaru	Swarupgan)	. 9th	2	5	9	2	i	101 m	1.506.	4.689		. 0-07	5-919	5-37	
Damodar	Edilpar	,	44	. 2	1	9	*	E	0-83	98-58	93-41,	Bie	Steady	36.98	:	
Lakhya	Narkya	Narayanganj 9th	. 9th	*	:		6-30 ,,	1	*13-75	-5-28	9-16.	:	0-37	9-8-6	*	•
	Same Potrochot	*	2.5			2		7	1000	- Ap-500°	5,110112	00	Choody	6-2017		-

				16		B. Coding to	Value of sero	A STATE OF THE STA	COMPARED WITH PREVIOUS DATH REIGHT.	N PRRYIDES	HEIGHT ANOVE P. W. D.	E P. W. D.	The state of
Of 12 and pages we	2			4			P. W. D. Catron.	defau.		Pathe	Leits.	IME	
	Monghyr	10th Jane 1920	1920	60	A.M.	0.62	100.42	08-66	0-10,		100-20,	108-90"	4
Gangee	Rajmehal	10ку "		w	2	(below zero.) 3.35	56.319	59-669	0.30	4 7	60-219'	68-16	
ţ	Goalt de of	10th +	:	90	hours	1	.968-	1	4 **	:	13:50 (Reading	20-50	•
	[Ganhati]	10th "	:	90	A.M.	15.60	135.18′	T20-18,	1	0.20	on gauge.) 160-16'	173-16	,
Brahmaputre .	Serajgan]	10ев "	1	27	hours	32-10	Ī.	*	Steady	Ily /	29-34; (Reading	6	
ر دیاس د	Dibrogarh	10th	p	90	A.M.	14-90	314-18	329-08	- 0-10′	1	on gauge.) 13-70' (Readings	:	
,	Bhairab, Bazar	10th ,,	1	9	hours	8.75	1-61	36.04		0.17	on gange.)	***	
Meghas	co- Chandpar	10th "	:	12-30	0	6-00/	1,61,	7.637	Steady	dy	10-11,	1. :	ĺ
	Fenchugenj	10th ,,	*	P+	A.M.	18-80	71 4	:	0.10		12-35'	# 4 -	c
Dhaleswart	Sabhar	10th "	E	t-	F	17.20	18-62	8.58	Steady		on gange.)	# 6	
Bhagirathi	Swarupganj	10th	#	9	F	3.12	1-509	1-629°	ų n n	0.40	5-959	2000	
* Damodar	Edilpar	10th "	2:	9	÷	0.15	92.5K	93-33	;	OHR	,98-801		
Lakhya	Narayanganj	10th	10 46	6.30	0		7.20	:	<u>.</u>	1	10-41.		•
Madaripur Bil Konte	Tabarhat .	1045		4		1020	2000	CA CA P	- 2		The part of the		

SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 16, 1920. 695

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Dironlar and Eastern Canals for the week ending Saturday, the 5th June 1920, as compared with the corresponding week of the previous year.

Nature of C			ering Satemba den John 1990.	15 vills	WHEE PRINTING SATURDAY, TEX.				
S REAL DE CO	A. C.	Kamber of bount.	Weight of surgo.	To:hare.	Number of Duals.	Weight of using.	Santott		
	1		Atda.	Ha,		Milsa	Re.		
ttige and paddy		245	40.498	547	418	104,225	1.562		
Toda		900	15.661	151		1,1004	125		
Firewood.			43,825	849	44	20,725	3/21		
Challen was in the		685	230,081	3,6 (6	656 .	207,430	9 458		
- Tou		1.037	330,085	8,997	1,193	833,490	4 351		
Empty boats and rai		975	141	1,728	239	444	1 639		
GRAND TOTAL	il.	1,412	330,065	5,715	1,462	993.480	5,981		

A night by cann't mondared on a

16.930

CALCUTTA,

The 14th June 1920.

A. W. DAVIS,

tor Under-Secy. to the Govt. of Bennal.

Statement showing the gauge-readings at Dacoa Water-Works Station on the river Buriganya for the week ending the 5th June 1920.

Date.	1000	AT BJUEST	WATER-	AT LOWER	T WATER.		
	ALT A.M.	Time.	Boodings.	Time.	Non-disapp.	AX 0 2706	Remarks.
1920. 10th May	56-55	9-25	67:1	16-30	55.3	55-5	2. T. al. 9-40 and F. Taut in-48.
Blut w	56-7	10-0	57-2	17-15	55.85	55.2	S. T. at 10-10 and P. T. stt.
1st June	36.7	10-80	57.0	18-0	55'45	55.7	H. T. at 10-46 and F. T. at
2ud	5816	11.5	57-1	18-35	55-5	55 76	E. T. as 11:40 and P. T. as
Brd u	86-65	11-50	57-15	10.00 Teas		55-65	E.T. at 194
4th ,,	56.5	12-30	67%		400	55'9	F % at 1946.
51h	56.4	13-10	87.6	6-40	56 05	562	F. T. at 4-60 and R. T. at

Notable high and low water-levels of previous years.

27th August-	11-06	1014		611	ria	255	70-8	1
5th September	1909	des		200	(53)	674	67-86	1
10th August	1910	466		717	100	15%	69.86	
Lat	1911 -	100		130	199	199	68'46	1.3 1 1 1 1 1 1 1 TO THE TOTAL TO
18th	1912	444		+41	761	nds	67'16	Taken at high tide.
Stat n	1016	west.		911	100	135	69-7	
18th	1916	195		1111	100	124	68-1	1000
Ifth H	1917	151		10.5	- m	100	66-1	1 1 1 1 1 1 1 1 1 1
Slat n	1910	222.0		401	100.	611	69:15	
Brd Pobruary	1507			***	634	+1.7	61:06	1
13th	1908	-05.5		105	111	PER	61:06	T. T. C. L. C. L. C.
12th March	1913	147		100	- 444	96.0	b1:06	
4th w	1914	20.0		150	1,000	- 175	69-60	Taken at low title.
12nd Penchary	1310 9	700	Υ.	222	244	455	50:80	Valence or som store.
16th m	1916	Acc.		100	in	100	60-60	1 2
3rd March	1917			100	181	A 100	51.0	1 1 1 1 1 1 1 1 1 1
Plat Pabruary	1918	20.0		++1	755	899	51:40	1

The 12th June 1920,

A. F. L. H. HARRISON, Executive Engineer, Dacca Divn

Statement showing the Gauge-readings at Dacka Water-works Station on the river Buriyanga for the week ending 12th June 1920.

1		AT MINES	WATER	AT LOWSE	WATER		
Date.	A57 A70-	Tiops.	Bendings.	Timb	Readings.	At Co.M.	Nillines (cs.
1920. 6th June	56.8	13-85	57-7	7-80	56.0	56.85	F. T. at 7-48 and E. T. at 14-19.
7th a	56-35	14-82	67.75	6-90	56.0	56*6	F. T. at 8-85 and R. T. at 16-45.
8th n	564	15-28	67.2	9-10	56.0	5618	F. T. & p-10 and ST. at 18-45.
9th a	364	16-10	57'5	10-10	55:9	67.0	9, T. at 10-78 and S. T. at 16-25,
10th	56-6	17-0	67.4	11-22	55'75	57:4	Pt T. at 11:43 and E. T. at 17:46:
lith a	56.55	17-47	57-2	12-35	55-85	57.0	F. T. at 18-59 and E. T. at 10.
12tij	56'8		***	13-80	55-86	56-85	P. T. at 13-64.

Notable high and low water levels of previous years.

TAGETORE US	Au ou	the store	Montes	ACCURAGE C	A Shi	COUNT	o yeurs.
27th August	1906	My .	100	166	per a	70.6	
5th Heptember	7400	***	Sec. 1	NO.	101	67.86	Part of Real Property
10th August	1010	100	984	100	1000	69166	
lat. H	1911	deter.	- pric		100	68:46	
18th B	1912	199	996	***	Time	07-10 >	Taken as high tide.
Slat H	1935	***	443	245	1700	69-7	
TRub	1916	ARA	ess.	201		68:1	
13th	1917	.74	100	2163		67-1	STATE OF THE PARTY OF
Blst	1919	21.00	475	411	1 2	69-13	
23rd February	1907	wite	Diam's	144	141	21.00	
18tb	1908	- 227		Take of		61-06	1 × 1 3
13th March	1912	Chall .	and a	944		91-06	54
6th .	1914	- 646	100		nr.	50:60	Walter to the state
22nd Pobruary	1915		- 4	200	300	\$0.80	Taken at low tide.
154).	1916	100	400	***	Ma	Shripp 5	
Bed March	1917		111		107	010	The second second
flet February	1918	100	-814	300	600	51:40	

The 17th June 1920.

A. F. D. H. HARRISON, Executive Engineer, Dacca Division.

IRRIGATION DEPART

Statement showing heights over mean sea-level and low water in the April 1820, and the highest reading of each gauge over

1000			10 -	1			199		<i>1</i> 26	BIVER GANGES			
						nares. Hunar, of mage Zero of gauge 800%. 167'65 ft.			Zero e	anore. of gange '23 lb.	Monghyr. Saro of gange 101:63 ft. (a)		
Date.		Distance in miles.	Proc	n Aliaba- ad, 85.	Prem Allaha- bad, 184.	Prom Mirropur,	Prince	Beneros, 90.	From Bonavia, 177.	From Buxir, 87.	Pronse Prodi Besarce, Disapore 287, 116		
101	ata.	Highest gauge reading.		teriber 1916, 65-97.		ember 1916. 44°80.	be	4th September 1918.		ember 1901. 09:78.	Atla Bept	m Ser 1901	
in the		Lowest gauge reading.		ane 3897. 87-86.	Int. M	ay 1877. 89'80.		Ith May 1914. 50'80.		pril 1912. 35:13.	Mino	pril to 4th y 19t4. 8-00.	
9			Height over zero of gauge.	Height over man sea-kirel.	Height over sero of gange.	Height over monn mashvel.	Height ,over sero of gauge.	Height nvormen sea-level.	Height over mro of gwae.	Beight over mean pan-level.	Reight over sero of gauge.	Height over mea- rea-joyel	
1	Ja		1	, 4,-	5	6	-1			10	31	19	
	-			1	p		1	14-		23		W.	
		- 2	214	1 4-1		w zero.	A	3				w zero.	
st	444	1114	5.17	211:39	0.75	196.02	2.67	170.22	5.90	14043	2.23	99.30	
and	Ann	Ci.	5*17	211 39	0.75	196:05	2.87	170 22	6.10	140 33	2.53	99:8	
lrd.	444	25.69	517	211.39	0.83	195.97	2.67	170.29	6.10	140:33	2:58	99-30	
th	* 04	941	6.17	211.39	0.83	195.97	2.67	170 22	9.10	140:33	2:53	99:30	
ith .	49.0	- 224	5.17	211.39	0.85	195 97	5.28	170.18	610	140-33	2.53	99.3	
th	9.64	456	5:17	211.39	0.75	196.05	2:58	170:13	6'10	140.33	2.53	99-8	
th		150	6.13	211 39	0.79	196.05	2.28	170 13	6.10	140:33	2.63	99.2	
th	pire.	191	B-17	211.39	0.67	196.13	2.28	170 13	6.10	140.33	2'63	. 99.2	
th	175	***	5.17	211 39	0.8%	196*13	2.58	170:13	6.00	140.23	2.63	99.2	
Oth	chies	200	5.17	211.39	0.75	196-05	2.20	170:05	6*00	140.23	2.63	99.2	
1th		1448	5.15	211'34	0.75	196:05	2:50	170.05	5-80	140:08	2 63	99-2	
2th	198		5.15	211'34	0.83	195.97	2:50	170.05	5:40	-139.03	2'68	99:2	
3th	1010	200	5.12	211.34	0.92	195.88	2.20	170.05	6'40	139 63	2.78	99:1	
4th	148	100	5.12	211:34	0.92	195.88	2.20	170:05	5:00	139 78	2.23	99.3	
5th	146	· Bern	5.08	211.30	0.92	195.88	2.42	16997	5.20	139.73	2.58	99'3	
6th	12	100	5.08	211.30	1.00	195.80	2:42	169.97	5'50	139.73	2:53	99-30	
7th		334	6.04	211.26	F:00	195'80	2.42	169 97	5.20	139.73	2.58	99.3	
Bth		***	5'04	211'26	1.08	195.72	2.42	169-97	5.20	189.73	2'68	99-2	
91h	***		5'04	211'26	1.08	195.72	2.42	169-97	5.20	139 73b	2.68	99-2	
Oth	191	165	5.00	211.22	1.17	195'63	2.33	169.88	6.20	13973	2.63	99.2	
list -	24.6	Face	5.00	211.22	1.17	195.03	2.33	169-88	5.20	139.78	2 73	99-1	
2nd		348	4.96	211.18	117	195.63	5.33	169.88	5.40	139 68	2.73	99.1	
3rd	***	1112	4-96	211 18	1.17	196.68	2 33	169-88	5.40	18963	2.73	99.1	
4th	244	***	4.96	211.18	1.17	195.68	2.33	169.86	5.20	18943	2.73	99:1	
15th		184	4.92	211114	1.17	195.68	2.33	169.88	5.20	159.43	2.63	99-20	
6th	***	794 3	4-92	211'14	1.17	196.68	242	169.97	5.00	139 23	2463	99.2	
7th	119	***	4:92	211'14	1.25	195.55	2:42	169-97	2.00	139 28	2 63	99-2	
28th	489	3.49	4'87	211'09	1:53	195-47	2.42	169'97	6.00	199 28	2.78	99-1	
29th	201	489	4.88	211.05	1:50	195 30	2:42	169.97 169.88	5.00	139 28	2.73	99-10	
30th			4.03	211.05	1:42					139-23	2.73		

MENT, BENGAL.

rivers Ganges, Bhagirathi, Jalangi and Brahmanutra for the month of M.S.L. as well at the lowest gauge-reading since 1876.

27 -	T STATE			•	576		Brage-	RIVER.	FARAHOL	RIVER BRANKS.		
Lara	mahal." of gange 119 Ft.	· Zone of	r-Bustia. I george h. (d).	Gostando. (e) Sero of games 4 996 ft.		Harls Zells	Rechampers. Zell of gamps 60 434. (c) Sero of gamps 2 200 fb.		Sarupganj. (5) Zero pi ganga 1'800 fb.		ietli Pringe Icti.	
Prob Bonaros 4607.	• From Monghyr	Prom Bens res 471.	From Sajmakai 44.	From Benarus 611	Prom Rampur- Boulia 130.		Jeff - 3					
IRb Au	gross 1918, 1°46,	Still Ang	1079. 34.	10th Au and 1st ber 1018	gunt 1906 h Septem-		agmes 1800. C'70.	96th Sept 88	tempher 1900, US.	taib Ave	num timbé.	
Stud 3	tay 1910.	Sted Ap	ett 2004. 48.		reb 1010.	196h to 1817	Pill April		amh 1816. Più:		anry 1965. '40.	
Haight over sero of range.	Halghi over mean me-level	Balght over sare of gauge.	Height over mean ann-level.	Height over sero of gange.	Height over menn am-level	Hoight over saro of gauge.	Huight prer monu pun-level.	Heighs over mee of gauge,	Height over mean sec. level.	Hoighs over neco of gauge.	Height over spin een-level	
10	14	15	16	17	18	10	10	31	√ 38	93.	Ye.	
	-					100			1	11-18		
2.40	58-719	34-74	36-25	0 ·10	12.994	1.35	38 849	2.85	4*859	.3.90	199.0	
2.50	58:019	34:74	36,39	8:80	13'196	1.35	33.849	8.08	4-569	8:80	188.9	
2.55	68-869	34.69	83.304	8-60	13:496	1.35	33 849	3.34	4.840	3.40	1384	
2.60	58-919	34 69	38.20	8.80	13.696	1:35	33 849	B-28	4.789	3.90	189	
2.66	58.919	34.69	86 20	8:70	13-596	1.35	33/849	8:22	4.729	3.80	1361	
2.55	58.869	54'64	36.12	8.70	13'596	1.35	83 849	3.27	4:779	4.70	199	
2:55	58-869	34:64	36'15	8.90	13.796	1.35	33'849	5:21	4:719	5:10	1401	
2.55	58'860	34'64	36'15	9:00	13.896	1:85	83:849	3402	4:528	4.50	139	
2-55	98-865	34:64	36.12	8-90	13 796	1:35	33 849	2.82	4'329	¥ 4'00	189	
2.55	58.869	84'64	36'15	8.60	13:496	1.35	33/349	2 62	4:129	3.90	1394	
2.60	58.919	34.64	36 15	8.40	18:296	1.35	33-849	2.48	3.880	* 4'00	139	
2.65	58-969	84'64	86.15	0.10	12.996	1:35	33.849	2.46	3.069	4:20	1307	
260	58-919	34:59	86-10	7.90	12.796	1-85	88-849	2.52	4:029	440	139-1	
2.60	58:919	34'59	36-10	7:96	12.796	1:85	33:849	2.51	4.019	4:50	1801	
265	58.969	84.59	36.10	7.90	12.796	1:35	33:849	2.35	3:859	4.60	189	
2.70	.59.019	34'57	36.08	7:90	12 796	1.85	33-849	2.57	4.079	4 80	139"	
2.70	59-019	34:49	86.00	8.60	18'496	1.35	83-849	2.96	4:459	4.50	1891	
2.70	59'019	34'49	36'00	8:90	13:796	1 85	85-849	3 54	5:049	4:00	139	
2.70	59.019	34:44	85.95	9:00	18 896	1.35	33-849	3172	5.229	8.60	-188"	
2.65	58.969	34.39	35.90	9-10	13.996	1:30	33.799	3-96	8-469	3.20	1883	
2'60	58-919	84.39	85-90	9-10	13'996	1-30	33-799	3.84	5'349	3.00	1861	
2'60	58'919	34:34	35.85+	9:10	13.996	1:30	33'799	3.93	5'439	2.90	1381	
2'60	58919	34:34	35.85	9-10	18'99#	1:30	88-799	3.86	5.369	• 440	184-1	
2.65	58.969	84-34	35-85	9100	18.896	1 30	33-799	3.72	5.229	6.70	1411	
265	58-969	34'84	35-85	8'80	13 696	1:30	38-799	3'45	4.959	7.80	1423	
2.70	59.01	34.84	85.85	8.80	18.696	1.30	\$3.799	3.37	4.879	7.90	11/3%	
2.70	59 010	34.29	35.80	8.60	13 496	1:30	83-709	3'46	4'969	7:90	1431	
2.75	59.060	34'29	35-80	8.80	13.796	1.30	83.799	3.98	5.089	7:30	142'4	
275	59.069	34'34	3 66	9:20	14-096	1.30	83 799	3.18	4.4888	6.70	141/8	
2'80	59-119	34144	85.95	9.70	14'596	1.30	35.799	2.97	4'479	6.90	142 0	

was 3646 ft above M.S.-L. up to 25th October 1915 and 60 00 ft. above M.S.-L. from 27th October 1915. The sero was was 4681 ft. above M.S.-L. from 7th to 16th April 1919 it was 5682 ft. above M.S.-L., and from 16th about to defineted from the former or added to the latter (wide Bengal Government letter No. 1082T.L., dated the 13th

dating back 15th July 1897. Zero was at M.S.-L. from lat April 1918 to 18th april 1919. Again from 14th April 1919 the
5th April 1919 the zero is 32 499 ft, above M.S.-L.
Rampur-Boalis in place of the purmanent emage washed away. The zero of gange was at M.S.-L. from 25th June 1918, 3111

G. J. ST. C. SEDGLEY,

Under-Secy, to the Govt, of Bengal.

List of prices of articles of food at Calcutta during the week ending Saturday, the 21st June 1820.

		B PRICE PER LUED.	RETAIL PRICE PER SEER.			
Names of articles.	From-	To-	From	То-		
	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A.		
Rice—	Des Colonia - Page	Ltd. A. L.	200, 211 25	D 18 W.		
Balam, coarse	8 0 0	8 8 0	0 3 6	0 3		
wandlam	8 12 0	9 8 0	0 4 0	0		
Dodmai annum	8 4 0	8 14 U	0 3 6			
modium	9 0 0	9 8 0	0 3 9	0 4		
	8 4 0	8 10 0	0 3 6	0 2		
Nagra, coarse				0 4		
, medium	8 12 0	90.2 0		0 4		
Dudhkalma	8 4 0	444	0 3 9	0 0		
Rangoon Boiled		F 40 0	0 3 3	0.3		
Kajla		7 10 0	0 & 3	1		
Wheat, Dudhia	6 12 0	1344	***			
" Gangajali		***	Contractor L	***		
" Jamali		122	444	***		
Gram, Patnai (whole)		6 10 0	0 2 9	0 8		
, dal		8 8 0	0 3 0	0 4		
Mung , (Hari)		7 0 0	0 4 0	***		
" " (Krishna)	7 12 0	8 0 0	0 5 0	0 8		
Arhar , o	9 0 0	10 0 0	0 4 0	0 5		
Masur " (Split)	8 8 0	7 0 0	0 3 0	0 3		
(Khanri)	0 0 0	10 0 0	0 4 0	444		
Kalai "	0 0 0	8 8 0	0 3 0	0 . 3		
Salt	0 15 6	3 6 0	0 1 9	17		
Sugar (Brown Java)	1 98 0 0	37 0 0	0 13 0	0 14		
Gur, Bheli	THE RESERVE		0 6 0	Man Land		
Bhursut	10 0 0		0 6 0			
Date				Con to de		
Milk	0 0 0	11 0 0	0 3 0	0 5		
Magtered Oil	24 0 0	27 8 0	0 11 0	0 14		
District (Clarenteer)	8 12 0	9 8 0	0 3 9	0 4		
Atta No 2 "	5 10 A	000	1 0 0 0	0.4		
10 01	6 4 0	****	0 3 0	0 4		
R	9 8 0	***	000	0 4		
Suji B	9 0 0	9 9 0	0.40	0.5		
Char (Dhadwa Wathi sta)	700 0 0	9 8 0	0 4 6 2 12 0	0 5		
(Patieum Vinnia Peta		A 400 At 12		- ***		
(Patiram, Khurja, Ruto	96 0 0	98 0 0	2 10 0	410		
Etwa, better kind, etc.	00 0 0	OF O	9 0 0	1-15-		
" (Lalli, Etwa, Sagar, etc.)	93 0 0	95 0 0	2 8 0	1 190		
Maize	4 4 0	5 0 0	0 2 8	0 0		
Potatoes	5 8 0	6 8 0		0 3		
Patal		6 8 0	0.20	0 3		
Brinjal \	Not in t	he market.		0 2		
Onion		2 8 0	0 1 6	444		
Fish (Rahu)	30 0 0	25 0 0	0 12 0	0 14		
Mutton (2nd class)	***	1	0 10 0			
Beef (2nd and 3rd classes)	A PROPERTY OF	A-DO HISTORY	0 3 0	0 5		

N.B.-This is an abstract of prices at the following markets :-

Wholesale.—Chetla panio Ramkrishnapur Hat, Sealdah Fish and Milk Markets, Posta Bazar, Retail.—Sir Stuart Hogg Market, Orphangenj Market, Sova Bazar, Nutun Bazar, Raje Babu's Bazar, Kareya Bazar, Talto' Bazar, Mulliok Bazar, Jagn Babus Bazar

S. N. GROSH,

for Commissioner, Presidency Division.